| CLIENT PROJECT PROJECT | LABNAMESTATION_ADDL_ | LOEPATAG | NLABSAMPMATRIX | SUBMATF |
|----------------------------|---------------------------|-----------------------|----------------|---------------|
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | | C150801-(Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, 32nd St Br085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, 32nd St Br085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, 32nd St Br 085M- | 149(8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149 [.] 8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149 [.] 8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149 [.] 8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149 [.] 8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149 [.] 8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149 [.] 8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149 [.] 8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149 [.] 8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149 [.] 8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149 [.] 8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149 [.] 8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149 [.] 8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149 [.] 8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149 [.] 8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149 [.] 8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | 149 [.] 8-B | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | | C150801-(Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, 32nd St Br 085M- | | C150801-(Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, 32nd St Br 085M- | | C150801-(Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, 32nd St Br 085M- | | C150801-(Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, 32nd St Br 085M- | | C150801-(Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, 32nd St Br 085M- | 1492 <mark>8-B</mark> | C150801-(Water | Surface Water |

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|----------------------------|---------------------------------------|------------|-------------|-----|------------|-------|---------------|
| Superfund Upper Anir A-098 | | _ | 085M-1492 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | | | 085M-1492 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | | | 085M-1492 | | C150801-(| | Surface Water |
| Superfund Upper AnirA-098 | | | 085M-1492 | | C150801-(| | Surface Water |
| Superfund Upper AnirA-098 | | | 085M-1492 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | | | 085M-1492 | | C150801-(| | Surface Water |
| Superfund Upper AnirA-098 | | | 085M-1492 | | C150801-(| | Surface Water |
| Superfund Upper AnirA-098 | · · · · · · · · · · · · · · · · · · · | _ | 085M-1492 | | C150801-(\ | | Surface Water |
| Superfund Upper Anir A-098 | | | 085M-1492 | | C150801-(\ | | Surface Water |
| Superfund Upper Anir A-098 | | | 085M-1492 | | C150801-(\ | | Surface Water |
| Superfund Upper AnirA-098 | | | ั 085M-1492 | | C150801-(\ | | Surface Water |
| Superfund Upper AnirA-098 | | | 085M-1492 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | · | _ | 085M-1492 | | C150801-(\ | | Surface Water |
| Superfund Upper Anir A-098 | | | 085M-1492 | | C150801-(\ | | Surface Water |
| Superfund Upper Anir A-098 | | | ั 085M-1492 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | · · · · · · · · · · · · · · · · · · · | | ั 085M-1492 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | · · · · · · · · · · · · · · · · · · · | _ | ั 085M-1492 | | C150801-(\ | | Surface Water |
| Superfund Upper Anir A-098 | | | ั085M-1492 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | | | 085M-1492 | | C150801-(| Nater | Surface Water |
| Superfund Upper Anir A-098 | | | 085M-1492 | | C150801-(| Nater | Surface Water |
| Superfund Upper Anir A-098 | | | ั085M-1492 | | C150801-(| Nater | Surface Water |
| Superfund Upper Anir A-098 | | | ั085M-1492 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | 32nd St Br | ั085M-1492 | | C150801-(| Nater | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | A68 | 085M-1493 | 8-B | C150801-(| Nater | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | A68 | 085M-1493 | | C150801-(| Nater | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-1493 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149 | | C150801-(\ | | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149 | | C150801-(| | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, | | 085M-149 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | + | 085M-149 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149 | | C150801-(\ | | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149 | | C150801-(| Nater | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149 | | C150801-(| | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-1493 | 8-B | C150801-(| Nater | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-1493 | 8-B | C150801-(| Nater | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-1493 | 8-B | C150801-(| Nater | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-1493 | 8-B | C150801-(| Nater | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, | | 085M-149 | | C150801-(| | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, | | 085M-1493 | 8-B | C150801-(| Nater | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, | | 085M-1493 | 8-B | C150801-(| | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, | | 085M-149 | | C150801-(| | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, | | 085M-1498 | 8-B | C150801-1 | Vater | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, | | 085M-1498 | | C150801-1 | | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, | A68 | 085M-1498 | 8-B | C150801-1 | Nater | Surface Water |

| Superfund Inner Anir A 009 | TechLaw, | A68 | 085M-149(8-B | C150801-1Water | Surface Water |
|---|----------------------|-----|--------------|----------------------------------|-----------------------------|
| Superfund Upper Anir A-098 | TechLaw, | | 085M-1498-B | C150801-1Water | Surface Water Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-1498-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 Superfund Upper Anir A-098 | TechLaw, | | 085M-1498-B | C150801-1Water | Surface Water |
| | | | 085M-1498-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, TechLaw, | | 085M-1498-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 Superfund Upper Anir A-098 | TechLaw, | | 085M-1498-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-1498-B | C150801-1Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, | | 085M-1498-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-1498-B | C150801-1Water | Surface Water |
| | TechLaw, | | 085M-1498-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-1498-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | | | 085M-1498-B | | |
| Superfund Upper Anir A-098 | TechLaw, | _ | 085M-1498-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | | C150801-1Water C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-14988-B | | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | + | 085M-14988-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-14988-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-14988-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-14988-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-14988-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-14988-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A - 098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-149(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-150(8-B | C150801-1Water | Surface Water |
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| Superfund Upper Anir A-098 | TechLaw, | _ | 085M-150(8-B | C150801-1Water | Surface Water |
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| Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Was Surface Wa | ater ater |
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| Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Washerfund Upper Anir A-098 TechLaw, A68 085M | ater |
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| Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Water) | ater |
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| Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1 Water Surface Wa | ater |
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| Superfund Upper Anir A-098 TechLaw, A68 085M-150(8-B C150801-1Water Surface Wa | ater |
| Superfund Upper AnirA-098 TechLaw, A72 085M-148/8-B C150801-1Water Surface Wa | ater |
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| Superfund Upper Anir A -098 | TechLaw, TechLaw, | _ | 085M-148(8-B | C150801-1Water | Surface Water Surface Water |
| Superfund Upper Anir A-098 Superfund Upper Anir A-098 | TechLaw, | _ | 085M-148(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148(8-B | C150801-1Water | Surface Water |
| Superfund Upper AnirA-098 | | | 085M-148(8-B | C150801-1Water | Surface Water |
| , , , | TechLaw, TechLaw, | | 085M-148(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 Superfund Upper Anir A-098 | TechLaw, | _ | 085M-148(8-B | C150801-1Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, | | 085M-148(8-B | C150801-1Water | Surface Water |
| Superfund Upper AnirA-098 | TechLaw, | | 085M-148(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | _ | 085M-148(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | _ | 085M-148(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | + | 085M-148(8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148-8-B | C150801-1Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | _ | 085M-148-8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148-8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-14848-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-14848-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148-8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148-8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148-8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148-8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | _ | 085M-148-8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | _ | 085M-14848-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148-8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148-8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | _ | 085M-148-8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-14848-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-14848-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-14848-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | _ | 085M-148 ₄ 8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-14848-B | C150801-2Water | Surface Water |
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| Superfund Upper Anir A-098 | TechLaw, | _ | 085M-148!8-B | C150801-2Water | Surface Water |
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| Superfund Upper AnirA-098 | TechLaw, | | 085M-148!8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148!8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148!8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148!8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148!8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148!8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | A72 | 085M-148!8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | A72 | 085M-148!8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148!8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148!8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148!8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148!8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | A72 | 085M-148!8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | | 085M-148!8-B | C150801-2Water | Surface Water |
| Superfund Upper Anir A-098 | TechLaw, | A72 | 085M-148!8-B | C150801-2Water | Surface Water |
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| Superfund Upper AnirA-098 TechLaw, Bakers Bri\085M-149\\0.8-B Superfund Upper AnirA-098 TechLaw, Bakers Bri\085M-149\\0.8-B C150801-\0004Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri\085M-149\\0.8-B C150801-\0004Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri\085M-149\\0.8-B C150801-\0004Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri\085M-149\\0.8-B C150801-\0004Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri\085M-149\\0.8-B C150801-\0004Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri\085M-149\\0.8-B C150801-\0004Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri\085M-149\\0.8-B C150801-\0004Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri\085M-149\\0.8-B C150801-\0004Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri\085M-149\\0.8-B C150801-\0004Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri\085M-149\\0.8-B C150801-\0004Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri\085M-149\\0.8-B C150801-\0004Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri\085M-149\\0.8-B C150801-\0004Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri\085M-149\\0.8-B C150801-\0004Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri\085M-149\\0.8-B C150801-\0004Water Surface Water Superfund Upper AnirA-098 TechLaw, | , , , | | | | |
| Superfund Upper AnirA-098 TechLaw, Bakers Bri085M-149;8-B C150801-;Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri085M-149;8-B C150801-;Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri085M-149;8-B C150801-;Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri085M-149;8-B C150801-;Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri085M-149;8-B C150801-;Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri085M-149;8-B C150801-;Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri085M-149;8-B C150801-;Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri085M-149;8-B C150801-;Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri085M-149;8-B C150801-;Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri085M-149;8-B C150801-;Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri085M-149;8-B C150801-;Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri085M-149;8-B C150801-;Water <td>, , ,</td> <td></td> <td></td> <td></td> <td></td> | , , , | | | | |
| Superfund Upper AniriA-098 TechLaw, Bakers Brii085M-149;8-B C150801-3/Water Surface Water Superfund Upper AniriA-098 TechLaw, Bakers Brii085M-149;8-B C150801-3/Water Surface Water Superfund Upper AniriA-098 TechLaw, Bakers Brii085M-149;8-B C150801-3/Water Surface Water Superfund Upper AniriA-098 TechLaw, Bakers Brii085M-149;8-B C150801-3/Water Surface Water Superfund Upper AniriA-098 TechLaw, Bakers Brii085M-149;8-B C150801-3/Water Surface Water Superfund Upper AniriA-098 TechLaw, Bakers Brii085M-149;8-B C150801-3/Water Surface Water Superfund Upper AniriA-098 TechLaw, Bakers Brii085M-149;8-B C150801-3/Water Surface Water Superfund Upper AniriA-098 TechLaw, Bakers Brii085M-149;8-B C150801-3/Water Surface Water Superfund Upper AniriA-098 TechLaw, Bakers Brii085M-149;8-B C150801-3/Water Surface Water Superfund Upper AniriA-098 TechLaw, Bakers Brii085M-149;8-B C150801-3/Water Surface Water Superfund Upper AniriA-098 TechLaw, Bakers Brii085M-149;8-B C150801-3/Water Surface Water Superfund Upper AniriA-098 TechLaw, Bakers Brii085M-149;8-B | | | | | |
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| Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149-8-B C150801-2Water Surface Water | | | | | |
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| Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-3Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149/8-B C150801-3Water Surface Water | Superfund Upper Anir A-098 | | | | Surface Water |
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| Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149/8-B C150801-2Water Surface Water Superfund Upper AnirA- | Superfund Upper Anir A-098 | | | C150801-2Water | Surface Water |
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| Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water | Superfund Upper AnirA-098 | TechLaw, | CC48 | 085M-1488 | 8-B | C150801-3 | Water | Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water | Superfund Upper AnirA-098 | TechLaw, | CC48 | 085M-1488 | 8-B | C150801-3 | Water | Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3Water Surface Water | Superfund Upper AnirA-098 | TechLaw, | CC48 | 085M-1488 | 8-B | C150801-3 | Water | Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3Water Surface Water | , ,, | TechLaw, | CC48 | 085M-1488 | 8-B | | | Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3Water Surface Water | | · · · · · · · · · · · · · · · · · · · | _ | | | | | Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water | | · · | _ | | | | | |
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| | Superfund Upper AnirA-098 | | | | | | | Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3Water Surface Water | | | | | | | | |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-3Water Surface Water | | · | | | | | | |

| Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Water Superfund Upper AnirA-098 TechLaw, CC48 085M-1488-B C150801-3 Water Surface Wa |
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| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 Tec |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-: Water Surface W |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Superfund Upper Anir A-098 TechLaw, CC48 085 |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-B C150801-; Water Surface Water |
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| Superfund Upper Anir/A-098 TechLaw, CC48 085M-148/8-B C150801-(Water Surface Water |
| Superfund Upper Anir/A-098 TechLaw, CC48 085M-148(8-B C150801-(Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-1 Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-1) Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-1) Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-1) Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-CWater Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-CWater Surface Water |
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| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-1 Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-1 Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-B C150801-: Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, Cement Ct 085M-149(8-B C150801-: Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, Cement Ct 085M-149(8-B C150801-: Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, Cement Ci 085M-149(8-B C150801-: Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, Cement Ci 085M-149(8-B C150801-: Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, Cement Ci 085M-149(8-B C150801-; Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, Cement Ci 085M-149(8-B C150801-: Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, Cement Cr 085M-149(8-B C150801-: Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, Cement Cr 085M-149(8-B C150801-5 Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, Cement Cr 085M-149(8-B C150801-5 Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, Cement Cr 085M-149(8-B C150801-3 Water Surface Water |
| Superfund Upper AnirA-098 TechLaw, Cement Cr085M-149(8-B C150801-5Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, Cement Cr 085M-149(8-B C150801-3 Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, Cement Cr 085M-149(8-B C150801-1 Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, Cement Cr 085M-149(8-B C150801-5 Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, Cement Cr 085M-149(8-B C150801-5 Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, Cement Cr 085M-149(8-B C150801-3 Water Surface Water |
| Superfund Upper Anir A-098 TechLaw, Cement Cr 085M-149(8-B C150801-; Water Surface Water |

| Superfund | Upper Anir | A-098 | TechLaw, | Cement Cr | 085M-1496 | 8-B | C150801-3 | Water | Surface Wat | ter |
|-----------|------------|-------|----------|-----------|-----------|-----|-----------|-------|-------------|-----|
| Superfund | Upper Anir | A-098 | TechLaw, | Cement Cr | 085M-1496 | 8-B | C150801-3 | Water | Surface Wat | ter |
| Superfund | Upper Anir | A-098 | TechLaw, | Cement Cr | 085M-1496 | 8-B | C150801-3 | Water | Surface Wat | ter |
| Superfund | Upper Anir | A-098 | TechLaw, | Cement Cr | 085M-1496 | 8-B | C150801-3 | Water | Surface Wat | ter |
| Superfund | Upper Anir | A-098 | TechLaw, | Cement Cr | 085M-1496 | 8-B | C150801-3 | Water | Surface Wat | ter |
| Superfund | Upper Anir | A-098 | TechLaw, | Cement Cr | 085M-1496 | 8-B | C150801-3 | Water | Surface Wat | ter |
| Superfund | Upper Anir | A-098 | TechLaw, | Cement Cr | 085M-1496 | 8-B | C150801-3 | Water | Surface Wat | ter |

| SAMPLE_SAMPDATE | PREPDATA | NADATEBATCH | ANALYSISMETHOD | PREPNANANALYTE | CASNUME |
|-----------------|----------|------------------|-----------------|---------------------|-----------|
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | | 7440-70-2 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | | 7440-23-5 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | DM-Hardn 2340B | No Lab PreHardness | |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab Pr(Magnesiur | |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PrePotassium | |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreAluminum | |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | | 7439-89-6 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreBeryllium | |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreManganes | |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | | 7440-66-6 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreAntimony | 7440-36-0 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | | 7440-38-2 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreBarium | 7440-39-3 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreCadmium | |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreChromium | |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | | 7440-48-4 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PrcCopper | 7440-50-8 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab Pr(Lead | 7439-92-1 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab Pr(Molybdent | 7439-98-7 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | | 7440-02-0 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab Pr(Selenium | 7782-49-2 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreSilver | 7440-22-4 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreThallium | 7440-28-0 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreVanadium | 7440-62-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreCalcium | 7440-70-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreSodium | 7440-23-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | DM-Hardn 2340B | No Lab PreHardness | NA |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreMagnesiur | 7439-95-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PrePotassium | 7440-09-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreAluminum | 7429-90-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab Prelron | 7439-89-6 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreBeryllium | 7440-41-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreManganes | 7439-96-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreZinc | 7440-66-6 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreAntimony | 7440-36-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-38-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreBarium | 7440-39-3 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PrcCadmium | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreChromium | 7440-47-3 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PrcCobalt | 7440-48-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PrcCopper | 7440-50-8 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | | 7439-92-1 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PrεMolybdenι | 7439-98-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-02-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreSelenium | 7782-49-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreSilver | 7440-22-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreThallium | 7440-28-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreVanadium | |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreCalcium | 7440-70-2 |

| 8(6/2015 87/2015 87/2015 50/2015 50/2026 CPOE Dis200.7 No Lab Prisodium 7440-23-5 8(6/2015 87/2015 87/2015 50/8026 CPOE Dis200.7 No Lab Prisodium 7439-95-4 No Lab Prisodium 7439-95-6 No Lab Prisodium 7440-34-9 No Lab Priso | | | | | |
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| 8/6/2015 87/2015 87/2015 1508026 ICPOE Dis200.7 No Lab PriRotassium 7439-95-4 | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreSodium 7440-23-5 |
| 8/6/2015 87/2015 87/2015 1508026 CPOE Dis200.7 No Lab PriApotassium 7440-99-7 8/6/2015 87/2015 87/2015 1508026 CPOE Dis200.7 No Lab PriApotassium 7449-99-5 8/6/2015 87/2015 87/2015 1508026 CPOE Dis200.7 No Lab PriApota 749-89-6 8/6/2015 87/2015 87/2015 1508026 CPOE Dis200.7 No Lab PriApota 749-89-6 8/6/2015 87/2015 87/2015 1508026 CPOE Dis200.7 No Lab PriApota 749-81-6 8/6/2015 87/2015 87/2015 1508026 CPOE Dis200.7 No Lab PriApota 749-81-6 8/6/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PriApota 7440-80-8 8/6/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PriApota 7440-39-3 8/6/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PriApota 7440-39-3 8/6/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PriApota 7440-39-3 8/6/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PriApota 7440-39-3 8/6/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PriCadmium 7440-43-3 8/6/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PriCadmium 7440-43-3 8/6/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PriCadmium 7440-43-3 8/6/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PriCadmium 7440-43-3 8/6/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PriCadmium 7440-43-4 8/6/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PriCadmium 7440-50-8 8/6/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PriCadmium 7440-60-0 8/6/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PriCadmium 7440-02-0 8/6/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PriApota 1440-02-0 8/6/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PriApota 1440-02-0 8/6/2015 87/2015 87/2015 1508026 CPMS Dis200.8 No Lab PriApota 1440-02-0 8/6/2015 87/2015 87/2015 1508026 CPMS Dis200.7 No Lab PriApota 1440-02-0 8/6/2015 87/2015 87/2015 1508026 CPMS Dis200.8 No Lab Pri | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | DM-Hardn 2340B | No Lab PreHardness NA |
| 8/6/2015 87/2015 87/2015 1508026 ICPOE Dis200.7 No Lab Prichuminum 7429-90-5 8/6/2015 87/2015 87/2015 1508026 ICPOE Dis200.7 No Lab Prichipum 7440-41-7 No Lab Prichipum 7440-61-6 No | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreMagnesiur 7439-95-4 |
| 8/6/2015 87/2015 87/2015 1508026 ICPOE Dis200.7 No Lab PriBoryllium 7440-41-7 | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PrePotassium 7440-09-7 |
| 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PreBenyllium 7440-41-7 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PreManganes 7439-96-5 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreArmitmony 7440-36-0 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreArmitmony 7440-38-0 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreArmitmony 7440-38-0 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreCadmium 7440-38-0 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreCadmium 7440-39-3 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreCommum 7440-47-3 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreCommum 7440-47-3 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreCommum 7440-48-9 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreComper 7440-50-8 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreComper 7440-50-8 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreMolybdent 7439-98-7 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreMolybdent 7439-98-7 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreMolybdent 7440-2-0 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreMolybdent 7440-2-0 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreSilver 7440-2-2 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreSilver 7440-2-2 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreSilver 7440-2-2 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreCalcium 7440-8-0 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PreParamium 7440-8-0 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PreParamium 7440-8-0 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PreParamium 7440-2-3 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PreParamium 7440-2-3 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200. | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreAluminum 7429-90-5 |
| 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PriManganes 743-9-6-5 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriAntimony 7440-36-0 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriAntimony 7440-38-2 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriAntimony 7440-38-2 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriAntimony 7440-33-3 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriChromium 7440-43-3 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriChromium 7440-47-3 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriChromium 7440-47-3 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriChromium 7440-48-4 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriChromium 7440-48-4 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriChromium 7440-48-4 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriAntimorphic 7440-8-2 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriAntimorphic 7440-8-2 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriNolybden 7439-92-7 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriNolybden 7439-92-7 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriNolybden 7440-22-4 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriNolybden 7440-22-4 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriNolybden 7440-22-4 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriNolybden 7440-22-4 R6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PriNolybden 7440-22-4 R6/2015 8/7/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PriNolybden 7440-23-5 R6/2015 8/7/2015 | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab Prelron 7439-89-6 |
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| 8/6/2015 | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreManganes 7439-96-5 |
| 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreSarium 7440-33-2 | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreZinc 7440-66-6 |
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| 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Antimony 7440-36-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Arsenic 7440-38-2 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Barium 7440-39-3 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Cadmium 7440-43-9 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Chromium 7440-47-3 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Chromium 7440-47-3 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Chromium 7440-48-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Copper 7440-50-8 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Copper 7440-50-8 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Molybdent 7439-92-1 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Molybdent 7439-98-7 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Nickel 7440-02-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Nickel 7440-02-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Selenium 7782-49-2 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Selenium 7782-49-2 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Silver 7440-22-4 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-22-4 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-22-4 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Calcium 7440-22-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Calcium 7440-22-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Calcium 7440-62-2 8/6/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Calcium 7440-70-2 8/6/2015 8/7/2015 1508026 DM-Hardne 2340B No Lab Pre Hardness NA | | | | | |
| 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Arsenic 7440-38-2 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Cadmium 7440-39-3 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Cadmium 7440-43-9 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Chromium 7440-47-3 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Chromium 7440-47-3 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Cobalt 7440-48-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Copper 7440-50-8 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Copper 7440-50-8 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Molybdent 7439-98-7 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Molybdent 7439-98-7 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Nickel 7440-02-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Selenium 7782-49-2 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Selenium 7782-49-2 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-22-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-22-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-22-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Calcium 7440-22-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Calcium 7440-22-4 8/6/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Calcium 7440-22-4 8/6/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Calcium 7440-70-2 8/6/2015 8/7/2015 1508026 DM-Hardni 2340B No Lab Pre Calcium 7440-70-2 8/6/2015 8/7/2015 1508026 DM-Hardni 2340B No Lab Pre Hardness NA | | | | | |
| 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Barium 7440-39-3 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Cadmium 7440-43-9 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Chromium 7440-47-3 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Chromium 7440-47-3 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Cobalt 7440-48-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Copper 7440-50-8 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Molybdent 7439-92-1 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Molybdent 7439-98-7 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Nickel 7440-02-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Selenium 7782-49-2 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Selenium 7782-49-2 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-22-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-22-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-22-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-28-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-28-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-28-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-28-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-28-0 8/5/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Vanadium 7440-70-2 8/6/2015 8/7/2015 1508026 DM-Hardn 2340B No Lab Pre Hardness NA | | | | | |
| 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Cadmium 7440-43-9 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Chromium 7440-47-3 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Cobalt 7440-48-4 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Copper 7440-50-8 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Lead 7439-92-1 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Molybdent 7439-98-7 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Nickel 7440-02-0 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Selenium 7782-49-2 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Silver 7440-22-4 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Thallium 7440-28-0 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Thallium 7440-28-0 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Thallium 7440-28-0 8/5/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis 200.8 No Lab Prc Calcium 7440-70-2 8/6/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Prc Calcium 7440-70-2 8/6/2015 8/7/2015 8/7/2015 1508026 DM-Hardn 2340B No Lab Prc Hardness NA | | | | | |
| 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Chromium 7440-47-3 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Cobalt 7440-48-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Copper 7440-50-8 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Copper 7440-50-8 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Molybdent 7439-92-1 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Nickel 7440-02-0 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Nickel 7440-02-0 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Selenium 7782-49-2 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Silver 7440-22-4 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Thallium 7440-28-0 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Thallium 7440-28-0 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Calcium 7440-62-2 8/6/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Prc Calcium 7440-70-2 8/6/2015 8/7/2015 8/7/2015 1508026 DM-Hardn 2340B No Lab Prc Hardness NA | | | | | |
| 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Cobalt 7440-48-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Copper 7440-50-8 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Lead 7439-92-1 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Molybdent 7439-98-7 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Nickel 7440-02-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Nickel 7440-02-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Selenium 7782-49-2 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Silver 7440-22-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Thallium 7440-28-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Thallium 7440-28-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Vanadium 7440-62-2 8/6/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Prc Calcium 7440-70-2 8/6/2015 8/7/2015 8/7/2015 1508026 DM-Hardn 2340B No Lab Prc Hardness NA | | | | | |
| 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Copper 7440-50-8 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Lead 7439-92-1 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Molybdent 7439-98-7 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Nickel 7440-02-0 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Selenium 7782-49-2 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Selenium 7782-49-2 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Silver 7440-22-4 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-28-0 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Vanadium 7440-62-2 8/6/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Calcium 7440-70-2 8/6/2015 8/7/2015 8/7/2015 1508026 DM-Hardne 2340B No Lab Pre Hardness NA | | | | | |
| 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Lead 7439-92-1 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Molybdent 7439-98-7 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Nickel 7440-02-0 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Selenium 7782-49-2 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Silver 7440-22-4 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Vanadium 7440-28-0 8/6/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Calcium 7440-70-2 8/6/2015 8/7/2015 8/7/2015 1508026 DM-Hardne 2340B No Lab Pre Hardness NA | | | | | |
| 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Molybdent 7439-98-7 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Nickel 7440-02-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Selenium 7782-49-2 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Silver 7440-22-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-22-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-28-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Vanadium 7440-62-2 8/6/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Calcium 7440-70-2 8/6/2015 8/7/2015 1508026 DM-Hardn 2340B No Lab Pre Hardness NA | | | | | |
| 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Nickel 7440-02-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Selenium 7782-49-2 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Silver 7440-22-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-28-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-28-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Vanadium 7440-62-2 8/6/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Calcium 7440-70-2 8/6/2015 8/7/2015 1508026 DM-Hardne 2340B No Lab Pre Hardness NA | | | | | |
| 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Selenium 7782-49-2 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Silver 7440-22-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-28-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Vanadium 7440-62-2 8/6/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Calcium 7440-70-2 8/6/2015 8/7/2015 1508026 DM-Hardne 2340B No Lab Pre Hardness NA | | | | | - |
| 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Silver 7440-22-4 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-28-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Vanadium 7440-28-0 8/6/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Calcium 7440-70-2 8/6/2015 8/7/2015 1508026 DM-Hardne 2340B No Lab Pre Hardness NA | | | | | |
| 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-28-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Vanadium 7440-62-2 8/6/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Calcium 7440-70-2 8/6/2015 8/7/2015 1508026 DM-Hardne 2340B No Lab Pre Hardness NA | | | | | |
| 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Vanadium 7440-62-2 8/6/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Calcium 7440-70-2 8/6/2015 8/7/2015 1508026 DM-Hardne 2340B No Lab Pre Hardness NA | | | | | |
| 8/6/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab PreCalcium 7440-70-2 8/6/2015 8/7/2015 8/7/2015 1508026 DM-Hardn 2340B No Lab PreHardness NA | | | | | |
| 8/6/2015 8/7/2015 8/7/2015 1508026 DM-Hardn 2340B No Lab Pre Hardness NA | | | | | |
| | | | | | |
| 8/6/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Magnesiur 7439-95-4 | | | | | |
| | 8/6/2015 | 8/ //2015 | 8/ //2015 1508026 | ICPOE Dis200.7 | No Lab Pr@Magnesiur[7439-95-4] |

| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PrePotassium | 7440-09-7 |
|----------|----------|------------------|-----------------|---------------------|-----------|
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreSodium | 7440-23-5 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreAluminum | 7429-90-5 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab Prelron | 7439-89-6 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreBeryllium | 7440-41-7 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreManganes | 7439-96-5 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreZinc | 7440-66-6 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreAntimony | 7440-36-0 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreArsenic | 7440-38-2 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreBarium | 7440-39-3 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCadmium | 7440-43-9 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreChromium | 7440-47-3 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCobalt | 7440-48-4 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCopper | 7440-50-8 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreLead | 7439-92-1 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreMolybdenu | 7439-98-7 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreNickel | 7440-02-0 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreSelenium | 7782-49-2 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreSilver | 7440-22-4 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreThallium | 7440-28-0 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreVanadium | 7440-62-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreCalcium | 7440-70-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | DM-Hardn 2340B | No Lab PreHardness | NA |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreMagnesiur | 7439-95-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PrePotassium | 7440-09-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreSodium | 7440-23-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreAluminum | 7429-90-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab Prelron | 7439-89-6 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreBeryllium | 7440-41-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreManganes | 7439-96-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreZinc | 7440-66-6 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreAntimony | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreArsenic | 7440-38-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreBarium | 7440-39-3 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCadmium | 7440-43-9 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreChromium | 7440-47-3 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCobalt | 7440-48-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCopper | 7440-50-8 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7439-92-1 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreMolybdenu | 7439-98-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreNickel | 7440-02-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreSelenium | 7782-49-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreSilver | 7440-22-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreThallium | 7440-28-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreVanadium | 7440-62-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreCalcium | 7440-70-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | DM-Hardn 2340B | No Lab PreHardness | NA |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreMagnesiur | 7439-95-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PrePotassium | 7440-09-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreSodium | 7440-23-5 |
| | | | | | |

| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreAluminum | 7429-90-5 |
|----------|----------|------------------|-----------------|---------------------|-----------|
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab Prelron | 7439-89-6 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreBeryllium | 7440-41-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreManganes | 7439-96-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreZinc | 7440-66-6 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreAntimony | 7440-36-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreArsenic | 7440-38-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreBarium | 7440-39-3 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCadmium | 7440-43-9 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreChromium | 7440-47-3 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreCobalt | 7440-48-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCopper | 7440-50-8 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7439-92-1 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreMolybdenu | 7439-98-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-02-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreSelenium | 7782-49-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreSilver | 7440-22-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreThallium | 7440-28-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreVanadium | 7440-62-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreCalcium | 7440-70-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | DM-Hardn 2340B | | NA |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreAluminum | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab Prelron | 7439-89-6 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreMagnesiur | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PrePotassium | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | | 7440-23-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreManganes | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | | 7440-41-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | | 7440-66-6 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreAntimony | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-38-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreBarium | 7440-39-3 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-43-9 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreChromium | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-48-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-50-8 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7439-92-1 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreMolybdenu | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-02-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7782-49-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-22-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-28-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreVanadium | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | | 7440-70-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | DM-Hardn 2340B | No Lab PreHardness | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreAluminum | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreMagnesiur | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PrePotassium | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | | 7440-23-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab Prelron | 7439-89-6 |

| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreBeryllium | 7440-41-7 |
|----------|----------|------------------|-----------------|---------------------|-----------|
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreManganes | 7439-96-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreZinc | 7440-66-6 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreAntimony | 7440-36-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreArsenic | 7440-38-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreBarium | 7440-39-3 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreCadmium | 7440-43-9 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreChromium | 7440-47-3 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCobalt | 7440-48-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCopper | 7440-50-8 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreLead | 7439-92-1 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreMolybdenu | 7439-98-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreNickel | 7440-02-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreSelenium | 7782-49-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreSilver | 7440-22-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreThallium | 7440-28-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreVanadium | 7440-62-2 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreCalcium | 7440-70-2 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | DM-Hardn 2340B | No Lab PreHardness | NA |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab Prelron | 7439-89-6 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreMagnesiur | 7439-95-4 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PrePotassium | 7440-09-7 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreSodium | 7440-23-5 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreAluminum | 7429-90-5 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreBeryllium | 7440-41-7 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreManganes | 7439-96-5 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreZinc | 7440-66-6 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreAntimony | 7440-36-0 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreArsenic | 7440-38-2 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreBarium | 7440-39-3 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCadmium | 7440-43-9 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreChromium | 7440-47-3 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCobalt | 7440-48-4 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCopper | 7440-50-8 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreLead | 7439-92-1 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreMolybdenu | 7439-98-7 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreNickel | 7440-02-0 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreSelenium | 7782-49-2 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreSilver | 7440-22-4 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreThallium | 7440-28-0 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreVanadium | 7440-62-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreCalcium | 7440-70-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | DM-Hardn 2340B | No Lab PreHardness | NA |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreAluminum | 7429-90-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab Prelron | 7439-89-6 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreMagnesiur | 7439-95-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PrePotassium | 7440-09-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreSodium | 7440-23-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreBeryllium | 7440-41-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreManganes | 7439-96-5 |
| | | | | | |

| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreZinc | 7440-66-6 |
|----------|----------|------------------|-----------------|---------------------|-----------|
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreAntimony | 7440-36-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreArsenic | 7440-38-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreBarium | 7440-39-3 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreCadmium | 7440-43-9 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreChromium | 7440-47-3 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreCobalt | 7440-48-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCopper | 7440-50-8 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreLead | 7439-92-1 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreMolybdenu | 7439-98-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreNickel | 7440-02-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreSelenium | 7782-49-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreSilver | 7440-22-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreThallium | 7440-28-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreVanadium | 7440-62-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreCalcium | 7440-70-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | DM-Hardn 2340B | No Lab PreHardness | NA |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab Prelron | 7439-89-6 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreMagnesiur | 7439-95-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PrePotassium | 7440-09-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreSodium | 7440-23-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreAluminum | 7429-90-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreBeryllium | 7440-41-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreManganes | 7439-96-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreZinc | 7440-66-6 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreAntimony | 7440-36-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreArsenic | 7440-38-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreBarium | 7440-39-3 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCadmium | 7440-43-9 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreChromium | 7440-47-3 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCobalt | 7440-48-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-50-8 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreLead | 7439-92-1 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreMolybdenu | 7439-98-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreNickel | 7440-02-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7782-49-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreSilver | 7440-22-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreThallium | 7440-28-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreVanadium | 7440-62-2 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | DM-Hardn 2340B | No Lab PreHardness | NA |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreCalcium | 7440-70-2 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreMagnesiur | 7439-95-4 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PrePotassium | 7440-09-7 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreSodium | 7440-23-5 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreAluminum | 7429-90-5 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab Prelron | 7439-89-6 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreBeryllium | 7440-41-7 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreManganes | 7439-96-5 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | | 7440-66-6 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreAntimony | 7440-36-0 |
| | | | | | |

| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreArsenic | 7440-38-2 |
|----------|----------|------------------|-----------------|---------------------|-----------|
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreBarium | 7440-39-3 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreCadmium | 7440-43-9 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreChromium | 7440-47-3 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreCobalt | 7440-48-4 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCopper | 7440-50-8 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreLead | 7439-92-1 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreMolybdenu | 7439-98-7 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreNickel | 7440-02-0 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreSelenium | 7782-49-2 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreSilver | 7440-22-4 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreThallium | 7440-28-0 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreVanadium | 7440-62-2 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreCalcium | 7440-70-2 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | DM-Hardn 2340B | No Lab PreHardness | NA |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreAluminum | 7429-90-5 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreMagnesiur | 7439-95-4 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PrePotassium | 7440-09-7 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreSodium | 7440-23-5 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab Prelron | 7439-89-6 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreBeryllium | 7440-41-7 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreManganes | 7439-96-5 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreZinc | 7440-66-6 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreAntimony | 7440-36-0 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreArsenic | 7440-38-2 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreBarium | 7440-39-3 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCadmium | 7440-43-9 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreChromium | 7440-47-3 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCobalt | 7440-48-4 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCopper | 7440-50-8 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreLead | 7439-92-1 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreMolybdenu | 7439-98-7 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreNickel | 7440-02-0 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreSelenium | 7782-49-2 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreSilver | 7440-22-4 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-28-0 |
| 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreVanadium | 7440-62-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | DM-Hardn 2340B | No Lab PreHardness | NA |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreCalcium | 7440-70-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreMagnesiur | 7439-95-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PrePotassium | 7440-09-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreSodium | 7440-23-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreAluminum | 7429-90-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab Prelron | 7439-89-6 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreBeryllium | 7440-41-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreManganes | 7439-96-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreZinc | 7440-66-6 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreAntimony | 7440-36-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreArsenic | 7440-38-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreBarium | 7440-39-3 |
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| 8/5/2015 87/2015 87/2015 1508027 ICPMS Dis200.8 No Lab PriCopper 7440-50-8 8/5/2015 87/2015 87/2015 1508027 ICPMS Dis200.8 No Lab PriNolyder 7439-92-1 8/5/2015 87/2015 87/2015 1508027 ICPMS Dis200.8 No Lab PriNolyder 7439-98-7 8/5/2015 87/2015 87/2015 1508027 ICPMS Dis200.8 No Lab PriNolyder 7440-02-0 8/5/2015 87/2015 87/2015 1508027 ICPMS Dis200.8 No Lab PriSiver 7440-02-0 8/5/2015 87/2015 87/2015 1508027 ICPMS Dis200.8 No Lab PriSiver 7440-02-0 8/5/2015 87/2015 87/2015 1508027 ICPMS Dis200.8 No Lab PriSiver 7440-02-0 8/5/2015 87/2015 1508027 ICPMS Dis200.8 No Lab PriSiver 7440-02-0 8/5/2015 87/2015 1508027 ICPMS Dis200.8 No Lab PriSiver 7440-02-0 8/5/2015 87/2015 1508026 ICPMS Dis200.8 No Lab PriCalcium 7440-82-0 8/5/2015 87/2015 87/2015 1508026 ICPDE Dis200.7 No Lab PriCalcium 7440-70-2 8/5/2015 87/2015 87/2015 1508026 ICPDE Dis200.7 No Lab PriCalcium 7440-70-2 8/5/2015 87/2015 87/2015 1508026 ICPDE Dis200.7 No Lab PriCalcium 7439-90-5 8/5/2015 87/2015 87/2015 1508026 ICPDE Dis200.7 No Lab PriNagnesiur 7499-90-5 8/5/2015 87/2015 87/2015 1508026 ICPDE Dis200.7 No Lab PriNagnesiur 7499-90-5 8/5/2015 87/2015 87/2015 1508026 ICPDE Dis200.7 No Lab PriNagnesiur 7440-90-7 8/5/2015 87/2015 87/2015 1508026 ICPDE Dis200.7 No Lab PriNagnesiur 7440-90-7 8/5/2015 87/2015 87/2015 1508026 ICPDE Dis200.7 No Lab PriNagnesiur 7440-90-7 8/5/2015 87/2015 87/2015 1508026 ICPDE Dis200.7 No Lab PriNagnesiur 7440-90-7 8/5/2015 87/2015 87/2015 1508026 ICPDE Dis200.7 No Lab PriNagnesiur 7440-30-9 8/5/2015 87/2015 87/2015 1508026 ICPDE Dis200.7 No Lab PriNagnesiur 7440-30-9 8/5/2015 87/2015 87/2015 1508027 ICPMS Dis200.8 No Lab PriNagnesiur 7440-30-9 8/5/2015 87/2015 87/2015 1508027 ICPMS Dis200.8 No Lab PriNagnesiur 7440-30-9 8/5/2015 87/2015 87/2015 1508027 ICPMS Dis200.8 No Lab PriCadnium 7440-43-9 8/5/2015 87/2015 87/2015 1508027 ICPMS Dis200.8 No Lab PriCadnium 7440-43-9 8/5/2015 87/2015 87/2015 1508027 ICPMS Dis200.8 No Lab PriCadnium 7440-39-9 8/5/2015 87/2015 87/2015 150802 | 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreChromium | 7440-47-3 |
| 8/5/2015 87/2015 87/2015 508027 CPMS Dis200.8 No Lab PrrCopper 7440-50-8 8/5/2015 87/2015 87/2015 508027 CPMS Dis200.8 No Lab PrrLlead 7439-92-1 8/5/2015 87/2015 87/2015 508027 CPMS Dis200.8 No Lab PrrMolybdent 7439-98-7 Ref. 2015 8/7/2015 8/7/2015 508027 CPMS Dis200.8 No Lab PrrSliver 7440-02-0 8/5/2015 87/2015 8/7/2015 508027 CPMS Dis200.8 No Lab PrrSliver 7440-02-0 8/5/2015 87/2015 8/7/2015 508027 CPMS Dis200.8 No Lab PrrSliver 7440-02-0 8/5/2015 87/2015 508027 CPMS Dis200.8 No Lab PrrSliver 7440-02-0 8/5/2015 87/2015 508027 CPMS Dis200.8 No Lab PrrSliver 7440-02-0 8/5/2015 87/2015 508026 CPMS Dis200.8 No Lab PrrSliver 7440-02-0 8/5/2015 87/2015 508026 CPMS Dis200.8 No Lab PrrSliver 7440-02-0 8/5/2015 87/2015 8/7/2015 508026 CPMS Dis200.8 No Lab PrrSliver 7440-02-0 Ref. 2015 8/7/2015 8/7/2015 508026 CPMS Dis200.7 No Lab PrrAluminum 7429-90-5 Ref. 2015 8/7/2015 8/7/2015 508026 CPMS Dis200.7 No Lab PrrAluminum 7429-90-5 Ref. 2015 8/7/2015 8/7/2015 508026 CPMS Dis200.7 No Lab PrrMaluminum 7429-90-5 Ref. 2015 8/7/2015 8/7/2015 508026 CPMS Dis200.7 No Lab PrrMaluminum 7429-90-5 Ref. 2015 8/7/2015 8/7/2015 508026 CPMS Dis200.7 No Lab PrrMaluminum 7440-03-7 Ref. 2015 8/7/2015 8/7/2015 508026 CPMS Dis200.7 No Lab PrrMaluminum 7440-03-7 Ref. 2015 8/7/2015 8/7/2015 508026 CPMS Dis200.7 No Lab PrrMaluminum 7440-03-7 Ref. 2015 8/7/2015 8/7/2015 508026 CPMS Dis200.7 No Lab PrrMaluminum 7440-03-7 Ref. 2015 8/7/2015 8/7/2015 508026 CPMS Dis200.7 No Lab PrrMaluminum 7440-03-9 Ref. 2015 8/7/2015 8/7/2015 508026 CPMS Dis200.8 No Lab PrrAluminum 7440-03-9 Ref. 2015 8/7/2015 8/7/2015 508026 CPMS Dis200.8 No Lab PrrAluminum 7440-03-9 Ref. 2015 8/7/2015 8/7/2015 508027 CPMS Dis200.8 No Lab PrrAluminum 7440-03-9 Ref. 2015 8/7/2015 8/7/2015 8/7/2015 508027 CPMS Dis200.8 No Lab | 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreCobalt | 7440-48-4 |
| 8/5/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PrikNickel 7440-02-0 8/5/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PrikSelenium 7782-49-2 8/5/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PrikSelenium 7782-49-2 8/5/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PrikSelenium 7782-49-2 8/5/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PrikSelenium 77440-28-0 8/5/2015 87/2015 87/2015 1508026 CPMS Dis200.8 No Lab PrikSelenium 7440-82-0 8/5/2015 87/2015 87/2015 1508026 CPDE Dis200.7 No Lab PrikSelenium 7440-82-0 8/5/2015 87/2015 87/2015 1508026 CPDE Dis200.7 No Lab PrikIndium 7440-82-0 8/5/2015 87/2015 87/2015 1508026 CPDE Dis200.7 No Lab PrikIndium 7440-82-0 8/5/2015 87/2015 87/2015 1508026 CPDE Dis200.7 No Lab PrikIndium 7440-90-2 8/5/2015 87/2015 87/2015 1508026 CPDE Dis200.7 No Lab PrikIndium 7440-90-2 8/5/2015 87/2015 87/2015 1508026 CPDE Dis200.7 No Lab PrikIndium 7440-90-3 8/5/2015 87/2015 87/2015 1508026 CPDE Dis200.7 No Lab PrikIndium 7440-93-5 8/5/2015 87/2015 87/2015 1508026 CPDE Dis200.7 No Lab PrikIndium 7440-93-5 8/5/2015 87/2015 87/2015 1508026 CPDE Dis200.7 No Lab PrikIndium 7440-93-5 8/5/2015 87/2015 87/2015 1508026 CPDE Dis200.7 No Lab PrikIndium 7440-93-5 8/5/2015 87/2015 87/2015 1508026 CPDE Dis200.7 No Lab PrikIndium 7440-93-5 8/5/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PrikIndium 7440-93-6 8/5/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PrikIndium 7440-93-6 8/5/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PrikIndium 7440-93-6 8/5/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PrikIndium 7440-93-6 8/5/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PrikIndium 7440-93-9 8/5/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PrikIndium 7440-93-9 8/5/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PrikIndium 7440-93-9 8/5/2015 87/2015 87/2015 87/2015 1508027 CPMS Dis200.8 No Lab PrikIndium 7440-93-9 8/5/2015 87/2015 87/2015 87/2015 1508027 CPMS | 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreCopper | 7440-50-8 |
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| 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PrcCalcium 7440-70-2 | 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreThallium | 7440-28-0 |
| 8/6/2015 8/7/2015 8/7/2015 1508026 DM-Hardm/340B No Lab Priklamdness NA 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis/200.7 No Lab Priklamdness NA 8/6/2015 8/7/2015 1508026 CPOE Dis/200.7 No Lab Priklamdness NA 8/6/2015 8/7/2015 1508026 CPOE Dis/200.7 No Lab Priklamdness NA 8/6/2015 8/7/2015 1508026 CPOE Dis/200.7 No Lab Priklamdness NA 8/6/2015 8/7/2015 1508026 CPOE Dis/200.7 No Lab Priklamdness NA 8/6/2015 8/7/2015 1508026 CPOE Dis/200.7 No Lab Priklamdness NA 8/6/2015 8/7/2015 1508026 CPOE Dis/200.7 No Lab Priklamdness NA 8/6/2015 8/7/2015 1508026 CPOE Dis/200.7 No Lab Priklamdness NA 8/6/2015 8/7/2015 1508026 CPOE Dis/200.7 No Lab Priklamdness NA 8/6/2015 8/7/2015 1508026 CPOE Dis/200.7 No Lab Priklamdness NA 8/6/2015 8/7/2015 1508026 CPOE Dis/200.7 No Lab Priklamdness NA 8/6/2015 8/7/2015 1508027 CPMS Dis/200.8 No Lab Priklamdness NA 8/6/2015 8/7/2015 1508027 CPMS Dis/200.8 NO Lab Priklamdness NA 8/6/2015 8/7/2015 1508027 CPMS Dis/200.8 NO Lab Priklamdness NA 8/6/2015 8/7/2015 1508027 CPMS Dis/200.8 NO Lab Priklamdness NA 8/6/2015 8/7/2015 1508027 CPMS Dis/200.8 NO Lab Priklamdness NA 8/6/2015 8/7/2015 1508027 CPMS Dis/200.8 NO Lab Priklamdness NA 8/6/2015 8/7/2015 1508027 CPMS Dis/200.8 NO Lab Priklamdness NA 8/6/2015 8/7/2015 1508027 CPMS Dis/200.8 NO Lab Priklamdness NA 8/6/2015 8/7/2015 1508027 CPMS Dis/200.8 NO Lab Priklamdness NA 8/6/2015 8/7/2015 1508027 CPMS Dis/200.8 NO Lab Priklamdness NA 8/6/2015 8/7/2015 1508027 CPMS Dis/200.8 NO Lab Priklamdness NA 8/6/2015 8/7/2015 1508027 CPMS Dis/200.8 NO Lab Priklamdness NA 8/6/2015 8/7/2015 1508027 CPMS Dis/200.8 NO Lab Priklamdness NA 8/6/2015 8/7/2015 1508027 CPMS Dis/200.8 NO Lab Priklamdness NA 8/6/2015 8/7/2015 1508027 CPMS Dis/200.8 NO Lab Priklamdness NA 8/6/2015 8/7/2015 1508026 CPOE Dis/200.7 NO Lab Priklamdness NA 8/6/2015 8/ | 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreVanadium | 7440-62-2 |
| 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis 200.7 No Lab Prk Aluminum 7429-90-5 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis 200.7 No Lab Prk No Lab Pr | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreCalcium | 7440-70-2 |
| 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab Prklpron 7439-89-6 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab Prklpron 7440-09-7 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab Prklpron 7440-09-7 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab Prklprossium 7440-09-7 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab Prklpron 7440-41-7 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab Prklpron 7440-41-7 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab Prklpron 7440-41-7 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prklpron 7440-36-6 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prklpron 7440-38-2 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prklpron 7440-39-3 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prklpron 7440-39-3 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prklpron 7440-43-9 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prklpron 7440-43-9 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prklpron 7440-44-4 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prklpron 7440-48-4 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prklpron 7440-48-4 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prklpron 7440-48-4 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prklpron 7440-20-0 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prklpron 7440-20-0 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prklpron 7440-20-0 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prklpron 7440-20-0 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prklpron 7440-20-0 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prklpron 7440-20-0 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab Prklpron 7440-20-0 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200 | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | DM-Hardn 2340B | No Lab PreHardness | NA |
| 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PrcMagnesiur 7439-95-4 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PrcMotassium 7440-09-7 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PrcMotassium 7440-23-5 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PrcManganes 7439-96-5 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PrcManganes 7439-96-6 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PrcManganes 7439-96-6 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PrcManganes 7440-43-9 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PrcManganes 7440-38-2 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PrcManganes 7440-39-3 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PrcManganes 7440-39-3 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PrcManganes 7440-43-9 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PrcCondmium 7440-43-9 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PrcCondmium 7440-43-9 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PrcCobalt 7440-48-4 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PrcCobalt 7440-48-4 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PrcModybdent 7439-92-1 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PrcModybdent 7439-92-1 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PrcModybdent 7439-92-1 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PrcModybdent 7439-92-1 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PrcModybdent 7439-92-1 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PrcModybdent 7439-92-1 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PrcModybdent 7439-92-1 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PrcModybdent 7440-02-0 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.7 No Lab PrcModybdent 7440-02-0 8/6/2015 8/7/2015 8/ | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreAluminum | 7429-90-5 |
| 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PrePotassium 7440-09-7 | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab Prelron | 7439-89-6 |
| 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab Prk Sodium 7440-23-5 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab Prk Manganes 7439-96-5 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab Prk Manganes 7439-96-5 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab Prk Manganes 7439-96-6 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prk Arsenic 7440-66-6 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prk Arsenic 7440-38-2 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prk Cadmium 7440-33-3 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prk Cadmium 7440-33-3 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prk Cadmium 7440-47-3 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prk Cadmium 7440-47-3 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prk Cadmium 7440-47-3 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prk Cadmium 7440-48-4 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prk Cadmium 7440-48-4 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prk Cadmium 7440-48-4 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prk Cadmium 7440-48-4 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prk Cadmium 7440-20-0 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prk Cadmium 7440-22-0 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prk Selenium 782-49-2 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prk Selenium 7440-22-0 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prk Selenium 7440-22-0 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab Prk Pk Selenium 7440-22-0 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab Prk Pk Aluminum 7440-28-0 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab Prk Pk Aluminum 7440-28-0 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab Prk Pk Aluminum 7440-23-5 8/5/2015 | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreMagnesiur | 7439-95-4 |
| 8/6/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab Pre Manganes 7439-96-5 | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PrePotassium | 7440-09-7 |
| 8/6/2015 | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreSodium | 7440-23-5 |
| 8/6/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis200.7 No Lab PrkZinc 7440-36-6 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PrkAntimony 7440-38-2 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PrkAntimony 7440-38-2 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PrkBarium 7440-39-3 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PrkCadmium 7440-43-9 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PrkComium 7440-43-9 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PrkComium 7440-47-3 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PrkComium 7440-48-9 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PrkComium 7440-48-9 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PrkComium 7440-48-9 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PrkMolybdent 7439-98-7 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PrkMolybdent 7439-98-7 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PrkSelenium 7440-02-0 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PrkSelenium 7782-49-2 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PrkSilver 7440-02-0 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PrkSilver 7440-02-0 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab Prk Vanadium 7440-62-2 8/6/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis200.8 No Lab Prk Vanadium 7440-62-2 8/5/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis200.7 No Lab Prk Vanadium 7440-62-2 8/5/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis200.7 No Lab Prk Aluminum 7429-90-5 8/5/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis200.7 No Lab Prk Aluminum 7429-90-5 8/5/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis200.7 No Lab Prk Aluminum 7429-90-5 8/5/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis200.7 No Lab Prk Aluminum 7429-90-5 8/5/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis200.7 No Lab Prk Aluminum 7440-03-9 8/5/2015 8/7/20 | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreManganes | 7439-96-5 |
| 8/6/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreAntimony 7440-36-0 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreArsenic 7440-38-2 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreCadmium 7440-43-9 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreCadmium 7440-43-9 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreChromium 7440-44-3 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreChromium 7440-44-3 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreChromium 7440-48-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreChromium 7440-48-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreChromium 7440-48-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreNolybdent 7439-98-7 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreNolybdent 7439-98-7 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreSelenium 7782-49-2 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreSelenium 7782-49-2 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreSelenium 7782-49-2 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreVanadium 7440-22-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreVanadium 7440-22-4 8/6/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis200.8 No Lab PreVanadium 7440-70-2 8/5/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis200.8 No Lab PreVanadium 7440-62-2 8/5/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis200.7 No Lab PreVanadium 7440-62-2 8/5/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis200.7 No Lab PreVanadium 7440-39-9-5 8/5/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis200.7 No Lab PreMarganesium 7440-9-7 8/5/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis200.7 No Lab PreMarganesium 7440-39-9-5 8/5/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis200.7 No Lab PreMarganesium 7440-33-9-8-6 8/5/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis200.7 No Lab PreNormium 7440-66-6 8/5/2015 8/7/2015 8/7/2015 1508026 IC | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreBeryllium | 7440-41-7 |
| 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreArsenic 7440-38-2 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreBarium 7440-39-3 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreChromium 7440-43-9 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreChopat 7440-48-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreCopper 7440-48-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreCopper 7440-50-8 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreCopper 7440-92-9 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreMolybdent/7439-98-7 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreMolybdent/7439-98-7 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis2 | 8/6/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreZinc | 7440-66-6 |
| 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreBarium 7440-39-3 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreCadmium 7440-43-9 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreCormium 7440-44-3-9 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreCorport 7440-50-8 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreCorport 7440-50-8 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreLead 7439-92-1 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreMolybdent 7439-98-7 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreMolybdent 7439-98-7 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreValuminum 7440-22-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 | 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreAntimony | 7440-36-0 |
| 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PrcCadmium 7440-43-9 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PrcChromium 7440-47-3 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PrcCopper 7440-50-8 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PrcCopper 7440-50-8 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PrcMolybdent 7439-92-1 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PrcMolybdent 7439-92-7 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PrcMolybdent 7440-02-0 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Nickel 7440-02-0 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Nickel 7440-22-4 8/6/2015 8/7/2015 8/7/2015 | 8/6/2015 | 8/7/2015 | | ICPMS Dis 200.8 | No Lab PreArsenic | 7440-38-2 |
| 8/6/2015 | 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreBarium | 7440-39-3 |
| 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PrcCobalt 7440-48-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PrcCopper 7440-50-8 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PrcMolybdent 7439-98-7 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PrcMolybdent 7439-98-7 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PrcMickel 7440-02-0 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Mickel 7440-02-0 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Mickel 7440-02-2 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Mickel 7440-22-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Prc Mickel 7440-22-4 8/6/2015 8/7/2015 8/7/2015 1508026 | 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCadmium | 7440-43-9 |
| 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab Prk Copper 7440-50-8 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab Prk Lead 7439-92-1 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab Prk Molybdent 7439-98-7 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab Prk Nickel 7440-02-0 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab Prk Selenium 7782-49-2 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab Prk Selenium 77440-22-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab Prk Selenium 7440-22-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab Prk Vanadium 7440-22-4 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis200.7 No Lab Prk Vanadium 7440-62-2 8/5/2015 8/7/2015 8/7/2015 150802 | 8/6/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreChromium | 7440-47-3 |
| 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreLead 7439-92-1 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreMolybdent, 7439-98-7 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreNickel 7440-02-0 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreSelenium 7782-49-2 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreSelenium 7782-49-2 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreSelenium 77440-22-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis200.8 No Lab PreVanadium 7440-22-4 8/6/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis200.8 No Lab PreVanadium 7440-22-2 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis200.7 No Lab PreVanadium 7440-62-2 8/5/2015 8/7/2015 8/7/2015 1508026 | | | | | No Lab PreCobalt | |
| 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Molybdent, 7439-98-7 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Nickel 7440-02-0 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Selenium 7782-49-2 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Silver 7440-22-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Valvandium 7440-22-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Valvandium 7440-22-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Valvandium 7440-22-4 8/5/2015 8/7/2015 8/7/2015 1508026 ICPMS Dis 200.7 No Lab Pre Valvandium 7440-62-2 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Aluminum 7429-90-5 8/5/2015 8/7/2015 8/7/2015 <td>8/6/2015</td> <td></td> <td></td> <td></td> <td></td> <td>7440-50-8</td> | 8/6/2015 | | | | | 7440-50-8 |
| 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Nickel 7440-02-0 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Selenium 7782-49-2 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Silver 7440-22-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-22-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-22-4 8/6/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.8 No Lab Pre Vanadium 7440-62-2 8/5/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Calcium 7440-70-2 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Hardness NA 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Magnesiur 7439-95-4 8/5/2015 8/7/2015 8/7/2015 1508026 ICP | | | | | | |
| 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Selenium 7782-49-2 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Silver 7440-22-4 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Thallium 7440-28-0 8/6/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Vanadium 7440-62-2 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Hardness NA 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Hardness NA 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Hardness NA 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Magnesiur 7439-89-6 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Magnesiur 7440-09-7 8/5/2015 8/7/2015 8/7/2015 1508026 ICPO | | | | | | |
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| 8/6/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Vanadium 7440-62-2 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Calcium 7440-70-2 8/5/2015 8/7/2015 8/7/2015 1508026 DM-Hardn 2340B No Lab Pre Calcium 7440-70-2 8/5/2015 8/7/2015 1508026 DM-Hardn 2340B No Lab Pre Calcium 7440-70-2 8/5/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Calcium 7429-90-5 8/5/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Calcium 7429-90-5 8/5/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Calcium 7429-90-5 8/5/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Magnesiur 7439-95-4 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Sodium 7440-09-7 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Manganes 7439-96-5 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab | | | | | | |
| 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Calcium 7440-70-2 8/5/2015 8/7/2015 1508026 DM-Hardn 2340B No Lab Pre Hardness NA 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Hardness NA 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Hardness NA 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Magnesiur 7439-89-6 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Magnesiur 7439-95-4 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Sodium 7440-09-7 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Manganes 7439-96-5 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Beryllium 7440-41-7 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Antimony 7440-36-0 8/5/2015 <td></td> <td></td> <td></td> <td></td> <td></td> <td>†</td> | | | | | | † |
| 8/5/2015 8/7/2015 8/7/2015 1508026 DM-Hardn 2340B No Lab Pre Hardness NA 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Aluminum 7429-90-5 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Magnesiur 7439-89-6 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Magnesiur 7439-95-4 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Potassium 7440-09-7 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Manganes 7439-96-5 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Manganes 7439-96-5 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Manganes 7439-96-5 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Beryllium 7440-41-7 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Antimony 7440-66-6 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Arsenic 7440-38-2 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Barium 7440-39-3 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Barium 7440-39-3 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Barium 7440-39-3 | | | | | | |
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| 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Potassium 7440-09-7 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Sodium 7440-23-5 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Beryllium 7440-41-7 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Beryllium 7440-41-7 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Antimony 7440-66-6 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Arsenic 7440-38-2 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Barium 7440-39-3 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Cadmium 7440-39-3 | | | | | | |
| 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Sodium 7440-23-5 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Manganes 7439-96-5 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Beryllium 7440-41-7 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Antimony 7440-66-6 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Arsenic 7440-38-2 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Barium 7440-39-3 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Cadmium 7440-39-3 | | | | | | |
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| 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Beryllium 7440-41-7 8/5/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre Zinc 7440-66-6 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Antimony 7440-36-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Arsenic 7440-38-2 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Barium 7440-39-3 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Cadmium 7440-43-9 | | | | | | |
| 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab PreZinc 7440-66-6 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PreAntimony 7440-36-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PreArsenic 7440-38-2 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PreBarium 7440-39-3 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PreCadmium 7440-43-9 | | | | | | |
| 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Antimony 7440-36-0 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Arsenic 7440-38-2 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Barium 7440-39-3 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Cadmium 7440-43-9 | | | | | | |
| 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Arsenic 7440-38-2 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Barium 7440-39-3 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Cadmium 7440-43-9 | | | | | | |
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| 8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Cadmium 7440-43-9 | | | | | | |
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| 8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre Chromium 7440-47-3 | | | | | | |
| | 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreChromium | 7440-47-3 |

| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreCobalt | 7440-48-4 |
|----------------------|----------------------|--------------------------------------|-----------------------------------|--|-----------|
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreCopper | 7440-50-8 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreLead | 7439-92-1 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreMolybdenu | 7439-98-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreNickel | 7440-02-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreSelenium | 7782-49-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreSilver | 7440-22-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreThallium | 7440-28-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreVanadium | 7440-62-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | No Lab PreCalcium | 7440-70-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | DM-Hardn ₂ 340B | No Lab PreHardness | NA |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreAluminum | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | | 7439-89-6 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreMagnesiur | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PrePotassium | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | | 7440-23-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreManganes | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | | 7440-41-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis 200.7 | | 7440-66-6 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-36-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-38-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-39-3 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreCadmium | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreChromium | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-48-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-50-8 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7439-92-1 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | No Lab PreMolybdenu | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-02-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7782-49-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-22-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis 200.8 | | 7440-28-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 8/7/2015 1508026 | ICPMS Dis 200.8 DM-Hardn 2340B | No Lab PreVanadium | |
| 8/5/2015 8/5/2015 | 8/7/2015 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab Pre Hardness | 7440-70-2 |
| | 8/7/2015 | | | | |
| 8/5/2015 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 8/7/2015 1508026 | ICPOE Dis200.7 ICPOE Dis200.7 | No Lab PreSodium No Lab PreMagnesiur | 7440-23-5 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | | 7439-93-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreAluminum | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PrePotassium | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | No Lab PreManganes | |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | | 7440-41-7 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508026 | ICPOE Dis200.7 | | 7440-66-6 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | | 7782-49-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | | 7440-50-8 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | | 7440-28-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | | 7440-38-2 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | | 7440-39-3 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | | 7440-48-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 1508027 | ICPMS Dis200.8 | No Lab PreCadmium | |
| 3,0,2010 | J , _ J . J | :=0.0 ₁ .0000 L 7 | , 3 Dicpoolo | | |

| 8/5/2015 | 8/7/2015 | 8/7/2015 | 1508027 | ICPMS Dis | 200.8 | No Lab Pre | Molybdenu | 7439-98-7 |
|----------|----------|----------|---------|-----------|-------|------------|-----------|-----------|
| 8/5/2015 | 8/7/2015 | 8/7/2015 | 1508027 | ICPMS Dis | 200.8 | No Lab Pre | Silver | 7440-22-4 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 | 1508027 | ICPMS Dis | 200.8 | No Lab Pre | Antimony | 7440-36-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 | 1508027 | ICPMS Dis | 200.8 | No Lab Pre | Lead | 7439-92-1 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 | 1508027 | ICPMS Dis | 200.8 | No Lab Pre | Chromium | 7440-47-3 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 | 1508027 | ICPMS Dis | 200.8 | No Lab Pre | Nickel | 7440-02-0 |
| 8/5/2015 | 8/7/2015 | 8/7/2015 | 1508027 | ICPMS Dis | 200.8 | No Lab Pre | Vanadium | 7440-62-2 |

| SURROG/RESULT | DETECTION | DETECTE | L QUALIF | RESULT | (MDL | MRL | UNITS | DILUTION |
|---------------|-----------|---------|----------|--------|-------|-------|--------------|----------|
| FALSE 52200 | 52200 | Υ | _ | _ | 100 | 250 | ug/L | 1 |
| FALSE 11000 | 11000 | Y | | | 250 | 1000 | ug/L | 1 |
| FALSE 160 | 160 | Y | | | 2 | 2 | mg/L | 1 |
| FALSE7120 | 7120 | Y | | | 100 | 250 | ug/L | 1 |
| FALSE 1890 | 1890 | · Y | | | 250 | 1000 | ug/L | 1 |
| FALSE | <20.0 | N | | U | 20.0 | 50.0 | ug/L | 1 |
| FALSE | <100 | N | | U | 100 | 250 | ug/L | 1 |
| FALSE | <2.00 | N | | U | 2.00 | 5.00 | ug/L | 1 |
| FALSE 97.8 | 97.8 | Y | | 0 | 2.00 | 5.00 | ug/L | 1 |
| FALSE 49.1 | 49.1 | · ~ | | | 10.0 | 20.0 | ug/L | 1 |
| FALSE FALSE | <0.500 | N | | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | | U | 0.500 | 2.00 | | 1 |
| | | IN V | | U | | 10.0 | ug/L | 4 |
| FALSE 45.7 | 45.7 | Υ | | 1 | 5.00 | _ | ug/L | 4 |
| FALSE 0.190 | 0.190 | Y | | J | 0.100 | 0.200 | ug/L | 1 |
| FALSE 2.47 | 2.47 | Υ | | | 1.00 | 2.00 | ug/L | 1 |
| FALSE 0.307 | 0.307 | Y | | | 0.100 | 0.200 | ug/L | 1 |
| FALSE 1.62 | 1.62 | Y | | | 0.500 | 1.00 | ug/L | 1 |
| FALSE 0.115 | 0.115 | Υ | | J | 0.100 | 0.200 | ug/L | 1 |
| FALSE | <1.00 | N | | U | 1.00 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <1.00 | N | | U | 1.00 | 2.00 | ug/L | 1 |
| FALSE | <0.500 | N | | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <2.00 | N | | U | 2.00 | 3.00 | ug/L | 1 |
| FALSE 51200 | 51200 | Υ | | | 100 | 250 | ug/L | 1 |
| FALSE 11400 | 11400 | Υ | | | 250 | 1000 | ug/L | 1 |
| FALSE 158 | 158 | Υ | | | 2 | 2 | mg/L | 1 |
| FALSE7280 | 7280 | Υ | | | 100 | 250 | ug/L | 1 |
| FALSE 1960 | 1960 | Υ | | | 250 | 1000 | ug/L | 1 |
| FALSE | <20.0 | Ν | | U | 20.0 | 50.0 | ug/L | 1 |
| FALSE | <100 | Ν | | U | 100 | 250 | ug/L | 1 |
| FALSE | <2.00 | N | | U | 2.00 | 5.00 | ug/L | 1 |
| FALSE 105 | 105 | Υ | | | 2.00 | 5.00 | ug/L | 1 |
| FALSE43.5 | 43.5 | Υ | | | 10.0 | 20.0 | ug/L | 1 |
| FALSE | < 0.500 | N | | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE 0.628 | 0.628 | Υ | | J | 0.500 | 2.00 | ug/L | 1 |
| FALSE48.2 | 48.2 | Υ | | | 5.00 | 10.0 | ug/L | 1 |
| FALSE 0.178 | 0.178 | Y | | J | 0.100 | 0.200 | ug/L | 1 |
| FALSE 3.06 | 3.06 | Y | | - | 1.00 | 2.00 | ug/L | 1 |
| FALSE 0.321 | 0.321 | Υ | | | 0.100 | 0.200 | ug/L | 1 |
| FALSE 1.70 | 1.70 | Y | | | 0.500 | 1.00 | ug/L | 1 |
| FALSE 0.240 | 0.240 | Y | | | 0.100 | 0.200 | ug/L | 1 |
| FALSE | <1.00 | N | | U | 1.00 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <1.00 | N | | U | 1.00 | 2.00 | ug/L ug/L | 1 |
| FALSE | | N | | U | 0.500 | 1.00 | ug/L ug/L | 1 |
| FALSE | | N | | U | 0.500 | 1.00 | | 1 |
| | < 2.00 | N | | U | 2.00 | | ug/L | 1 |
| FALSE | | IN V | | U | | 3.00 | ug/L | 1 |
| FALSE 51400 | 51400 | T | | | 100 | 250 | ug/L | 1 |

| FALSE 11600 | 11600 | Υ | | 250 | 1000 | ug/L | 1 |
|-------------|--------|---|---|-------|-------|------|---|
| FALSE 159 | 159 | Y | | 2 | 2 | mg/L | 1 |
| FALSE 7350 | 7350 | Y | | 100 | 250 | ug/L | 1 |
| FALSE 2020 | 2020 | Y | | 250 | 1000 | ug/L | 1 |
| FALSE | <20.0 | N | U | 20.0 | 50.0 | ug/L | 1 |
| FALSE | <100 | N | U | 100 | 250 | ug/L | 1 |
| FALSE | <2.00 | N | U | 2.00 | 5.00 | ug/L | 1 |
| FALSE 105 | 105 | Y | | 2.00 | 5.00 | ug/L | 1 |
| FALSE37.8 | 37.8 | Y | | 10.0 | 20.0 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE 0.603 | 0.603 | Y | J | 0.500 | 2.00 | ug/L | 1 |
| FALSE49.3 | 49.3 | Y | - | 5.00 | 10.0 | ug/L | 1 |
| FALSE 0.160 | 0.160 | Y | J | 0.100 | 0.200 | ug/L | 1 |
| FALSE 3.00 | 3.00 | Y | | 1.00 | 2.00 | ug/L | 1 |
| FALSE 0.332 | 0.332 | Y | | 0.100 | 0.200 | ug/L | 1 |
| FALSE 1.56 | 1.56 | Y | | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.100 | N | U | 0.100 | 0.200 | ug/L | 1 |
| FALSE | <1.00 | N | U | 1.00 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <1.00 | N | U | 1.00 | 2.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <2.00 | N | U | 2.00 | 3.00 | ug/L | 1 |
| FALSE 36400 | 36400 | Y | | 100 | 250 | ug/L | 1 |
| FALSE 101 | 101 | Y | | 2 | 2 | mg/L | 1 |
| FALSE 2580 | 2580 | Y | | 100 | 250 | ug/L | 1 |
| FALSE535 | 535 | Y | J | 250 | 1000 | ug/L | 1 |
| FALSE 1750 | 1750 | Y | - | 250 | 1000 | ug/L | 1 |
| FALSE55.1 | 55.1 | Y | | 20.0 | 50.0 | ug/L | 1 |
| FALSE | <100 | N | U | 100 | 250 | ug/L | 1 |
| FALSE | <2.00 | N | Ū | 2.00 | 5.00 | ug/L | 1 |
| FALSE737 | 737 | Y | | 2.00 | 5.00 | ug/L | 1 |
| FALSE 199 | 199 | Y | | 10.0 | 20.0 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | Ū | 0.500 | 2.00 | ug/L | 1 |
| FALSE 21.3 | 21.3 | Y | | 5.00 | 10.0 | ug/L | 1 |
| FALSE 0.828 | 0.828 | Y | | 0.100 | 0.200 | ug/L | 1 |
| FALSE 1.08 | 1.08 | Y | J | 1.00 | 2.00 | ug/L | 1 |
| FALSE 0.340 | 0.340 | Y | | 0.100 | 0.200 | ug/L | 1 |
| FALSE3.45 | 3.45 | Y | | 0.500 | 1.00 | ug/L | 1 |
| FALSE 0.232 | 0.232 | Y | | 0.100 | 0.200 | ug/L | 1 |
| FALSE 1.51 | 1.51 | Y | | 1.00 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <1.00 | N | U | 1.00 | 2.00 | ug/L | 1 |
| FALSE | <0.500 | N | Ū | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | Ū | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <2.00 | N | Ū | 2.00 | 3.00 | ug/L | 1 |
| FALSE 36900 | 36900 | Y | | 100 | 250 | ug/L | 1 |
| FALSE 103 | 103 | Υ | | 2 | 2 | mg/L | 1 |
| FALSE 2610 | 2610 | Υ | | 100 | 250 | ug/L | 1 |

| FALSE 514 | 514 | Υ | J | 250 | 1000 | ug/L | 1 |
|-------------|---------|--------|-----|-------|-------|--------------|----------|
| FALSE 1720 | 1720 | Υ | | 250 | 1000 | ug/L | 1 |
| FALSE30.5 | 30.5 | Y | J | 20.0 | 50.0 | ug/L | 1 |
| FALSE | <100 | N | Ŭ | 100 | 250 | ug/L | 1 |
| FALSE | <2.00 | N | Ü | 2.00 | 5.00 | ug/L | 1 |
| FALSE 817 | 817 | Y | | 2.00 | 5.00 | ug/L | 1 |
| FALSE 326 | 326 | · · | | 10.0 | 20.0 | ug/L | 1 |
| FALSE | < 0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 2.00 | ug/L | 1 |
| FALSE 21.8 | 21.8 | Y | U | 5.00 | 10.0 | ug/L | 1 |
| FALSE 0.850 | 0.850 | Y | | 0.100 | 0.200 | ug/L ug/L | 1 |
| FALSE | <1.00 | N | U | 1.00 | 2.00 | | 1 |
| FALSE 0.405 | 0.405 | V | U | 0.100 | 0.200 | ug/L | -1 |
| FALSE 0.405 | 3.26 | Y | | 0.100 | 1.00 | ug/L | -1 |
| | | Y | | | | ug/L | 4 |
| FALSE 0.329 | 0.329 | Υ | | 0.100 | 0.200 | ug/L | 1 |
| FALSE 1.40 | 1.40 | Y | 1 6 | 1.00 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | <u> </u> |
| FALSE | <1.00 | N | U | 1.00 | 2.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <2.00 | N | U | 2.00 | 3.00 | ug/L | 1 |
| FALSE 37200 | 37200 | Υ | | 100 | 250 | ug/L | 1 |
| FALSE 103 | 103 | Υ | | 2 | 2 | mg/L | 1 |
| FALSE 2560 | 2560 | Υ | | 100 | 250 | ug/L | 1 |
| FALSE 530 | 530 | Υ | J | 250 | 1000 | ug/L | 1 |
| FALSE 1720 | 1720 | Υ | | 250 | 1000 | ug/L | 1 |
| FALSE 45.6 | 45.6 | Υ | J | 20.0 | 50.0 | ug/L | 1 |
| FALSE | <100 | N | U | 100 | 250 | ug/L | 1 |
| FALSE | <2.00 | N | U | 2.00 | 5.00 | ug/L | 1 |
| FALSE 727 | 727 | Υ | | 2.00 | 5.00 | ug/L | 1 |
| FALSE 238 | 238 | Υ | | 10.0 | 20.0 | ug/L | 1 |
| FALSE | < 0.500 | Ν | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | Ν | U | 0.500 | 2.00 | ug/L | 1 |
| FALSE 21.9 | 21.9 | Υ | | 5.00 | 10.0 | ug/L | 1 |
| FALSE 0.815 | 0.815 | Υ | | 0.100 | 0.200 | ug/L | 1 |
| FALSE | <1.00 | N | U | 1.00 | 2.00 | ug/L | 1 |
| FALSE 0.371 | 0.371 | Υ | | 0.100 | 0.200 | ug/L | 1 |
| FALSE 3.16 | 3.16 | Y | | 0.500 | 1.00 | ug/L | 1 |
| FALSE 0.283 | 0.283 | Y | | 0.100 | 0.200 | ug/L | 1 |
| FALSE 1.44 | 1.44 | Y | | 1.00 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <1.00 | N | Ü | 1.00 | 2.00 | ug/L | 1 |
| FALSE | < 0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | < 0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <2.00 | N | U | 2.00 | 3.00 | ug/L | 1 |
| FALSE 36700 | 36700 | Y | | 100 | 250 | ug/L ug/L | 1 |
| FALSE 102 | 102 | · • | | 2 | 2 | mg/L | 1 |
| FALSE 2580 | 2580 | Y | | 100 | 250 | ug/L | 1 |
| FALSE 515 | 515 | , V | i | 250 | 1000 | ug/L ug/L | 1 |
| FALSE 1740 | 1740 | Y | J | 250 | 1000 | | 1 |
| FALOE 1/40 | 1740 | Ī | | ∠30 | 1000 | ug/L | I |

| FALSE 31.0 | 31.0 | Υ | J | 20.0 | 50.0 | ug/L | 1 |
|-------------|---------|----------|-----|-------|-------|--------------|---|
| FALSE | <100 | N | U | 100 | 250 | ug/L | 1 |
| FALSE | <2.00 | N | U | 2.00 | 5.00 | ug/L | 1 |
| FALSE 757 | 757 | Y | | 2.00 | 5.00 | ug/L | 1 |
| FALSE324 | 324 | Y | | 10.0 | 20.0 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 2.00 | ug/L | 1 |
| FALSE 22.5 | 22.5 | Y | | 5.00 | 10.0 | ug/L | 1 |
| FALSE 0.974 | 0.974 | Y | | 0.100 | 0.200 | ug/L | 1 |
| FALSE 1.23 | 1.23 | Y | ı | 1.00 | 2.00 | ug/L | 1 |
| FALSE 0.375 | 0.375 | · · | | 0.100 | 0.200 | ug/L | 1 |
| FALSE 3.52 | 3.52 | Y | | 0.500 | 1.00 | ug/L | 1 |
| FALSE 0.820 | 0.820 | | | 0.100 | 0.200 | ug/L ug/L | 1 |
| FALSE 1.48 | 1.48 | | | 1.00 | 1.00 | | 1 |
| | | T N i | 1 1 | | | ug/L | 4 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <1.00 | N | U | 1.00 | 2.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <2.00 | N | U | 2.00 | 3.00 | ug/L | 1 |
| FALSE 95400 | 95400 | Υ | | 100 | 250 | ug/L | 1 |
| FALSE 271 | 271 | Υ | | 2 | 2 | mg/L | 1 |
| FALSE 12000 | 12000 | Υ | | 20.0 | 50.0 | ug/L | 1 |
| FALSE 5840 | 5840 | Υ | | 100 | 250 | ug/L | 1 |
| FALSE8030 | 8030 | Υ | | 100 | 250 | ug/L | 1 |
| FALSE 1520 | 1520 | Υ | | 250 | 1000 | ug/L | 1 |
| FALSE 2600 | 2600 | Υ | | 250 | 1000 | ug/L | 1 |
| FALSE 6650 | 6650 | Υ | | 2.00 | 5.00 | ug/L | 1 |
| FALSE 4.50 | 4.50 | Y | J | 2.00 | 5.00 | ug/L | 1 |
| FALSE4020 | 4020 | Y | | 10.0 | 20.0 | ug/L | 1 |
| FALSE | < 0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE 0.797 | 0.797 | Y | J | 0.500 | 2.00 | ug/L | 1 |
| FALSE 22.6 | 22.6 | Y | | 5.00 | 10.0 | ug/L | 1 |
| FALSE 15.2 | 15.2 | Y | | 0.100 | 0.200 | ug/L | 1 |
| FALSE | <1.00 | N | U | 1.00 | 2.00 | ug/L | 1 |
| FALSE32.1 | 32.1 | Y | U | 0.100 | 0.200 | ug/L ug/L | 1 |
| FALSE 1410 | 1410 | Y | | 0.500 | 1.00 | | 1 |
| FALSE 50.7 | 50.7 | V | | 0.300 | 0.200 | ug/L | 4 |
| | _ | T N I | 11 | | | ug/L | 4 |
| FALSE | <1.00 | N | U | 1.00 | 1.00 | ug/L | 4 |
| FALSE 13.8 | 13.8 | Y | | 0.500 | 1.00 | ug/L | 1 |
| FALSE 1.14 | 1.14 | Y | J | 1.00 | 2.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <2.00 | N | U | 2.00 | 3.00 | ug/L | 1 |
| FALSE 61300 | 61300 | Υ | | 100 | 250 | ug/L | 1 |
| FALSE 172 | 172 | Υ | | 2 | 2 | mg/L | 1 |
| FALSE 513 | 513 | Υ | | 20.0 | 50.0 | ug/L | 1 |
| FALSE 4590 | 4590 | Υ | | 100 | 250 | ug/L | 1 |
| FALSE 691 | 691 | Υ | J | 250 | 1000 | ug/L | 1 |
| FALSE 2400 | 2400 | Υ | | 250 | 1000 | ug/L | 4 |
| FALSE | <100 | N | U | 100 | 250 | ug/L | 1 |

| FALSE | <2.00 | N | U | 2.00 | 5.00 | ug/L | 1 |
|-------------|---------|-----|-----|-------|-------|--------------|---|
| FALSE 1370 | 1370 | Y | | 2.00 | 5.00 | ug/L | 1 |
| FALSE 699 | 699 | Y | | 10.0 | 20.0 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | < 0.500 | N | U | 0.500 | 2.00 | ug/L | 1 |
| FALSE 20.2 | 20.2 | Y | | 5.00 | 10.0 | ug/L | 1 |
| FALSE 1.81 | 1.81 | · · | | 0.100 | 0.200 | ug/L | 1 |
| FALSE | <1.00 | N | U | 1.00 | 2.00 | ug/L | 1 |
| FALSE 5.75 | 5.75 | Y | 0 | 0.100 | 0.200 | ug/L | 1 |
| FALSE 9.27 | 9.27 | Y | | 0.100 | 1.00 | ug/L ug/L | 1 |
| FALSE 0.225 | 0.225 | Y | | 0.300 | 0.200 | ug/L ug/L | 1 |
| FALSE FALSE | <1.00 | N | U | 1.00 | 1.00 | | 1 |
| FALSE 2.87 | 2.87 | Y | U | 0.500 | 1.00 | ug/L | 1 |
| | | | 1.1 | | | ug/L | I |
| FALSE | <1.00 | N | U | 1.00 | 2.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <2.00 | N | U | 2.00 | 3.00 | ug/L | 1 |
| FALSE 50700 | 50700 | Υ | | 100 | 250 | ug/L | 1 |
| FALSE 143 | 143 | Υ | | 2 | 2 | mg/L | 1 |
| FALSE 1980 | 1980 | Υ | | 100 | 250 | ug/L | 1 |
| FALSE4030 | 4030 | Υ | | 100 | 250 | ug/L | 1 |
| FALSE 605 | 605 | Υ | J | 250 | 1000 | ug/L | 1 |
| FALSE 2310 | 2310 | Υ | | 250 | 1000 | ug/L | 1 |
| FALSE | <20.0 | N | U | 20.0 | 50.0 | ug/L | 1 |
| FALSE | <2.00 | N | U | 2.00 | 5.00 | ug/L | 1 |
| FALSE 1160 | 1160 | Υ | | 2.00 | 5.00 | ug/L | 1 |
| FALSE 609 | 609 | Υ | | 10.0 | 20.0 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | < 0.500 | Ν | U | 0.500 | 2.00 | ug/L | 1 |
| FALSE 21.5 | 21.5 | Υ | | 5.00 | 10.0 | ug/L | 1 |
| FALSE 2.11 | 2.11 | Υ | | 0.100 | 0.200 | ug/L | 1 |
| FALSE | <1.00 | Ν | U | 1.00 | 2.00 | ug/L | 1 |
| FALSE4.69 | 4.69 | Υ | | 0.100 | 0.200 | ug/L | 1 |
| FALSE 7.63 | 7.63 | Υ | | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.100 | N | U | 0.100 | 0.200 | ug/L | 1 |
| FALSE | <1.00 | N | U | 1.00 | 1.00 | ug/L | 1 |
| FALSE 2.72 | 2.72 | Y | | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <1.00 | N | U | 1.00 | 2.00 | ug/L | 1 |
| FALSE | <0.500 | N | Ū | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | Ū | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <2.00 | N | Ŭ | 2.00 | 3.00 | ug/L | 1 |
| FALSE55700 | 55700 | Y | | 100 | 250 | ug/L | 1 |
| FALSE 158 | 158 | Y | | 2 | 2 | mg/L | 1 |
| FALSE 1370 | 1370 | Y | | 20.0 | 50.0 | ug/L | 1 |
| FALSE 3170 | 3170 | Y | | 100 | 250 | ug/L | 1 |
| FALSE4650 | 4650 | Y | | 100 | 250 | ug/L ug/L | 1 |
| FALSE 721 | 721 | Y | J | 250 | 1000 | ug/L ug/L | 1 |
| FALSE 721 | 2310 | Y | J | 250 | 1000 | ug/L ug/L | 1 |
| FALSE | <2.00 | N | U | 2.00 | 5.00 | | 1 |
| FALSE 1810 | | Y | U | | | ug/L | 1 |
| LAL9E 1910 | 1810 | T | | 2.00 | 5.00 | ug/L | ı |

| FALSE 1210 | 1210 | Υ | | 10.0 | 20.0 | ug/L | 1 |
|-------------|---------|---------------------------------------|---|-------|-------|--------------|---|
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 2.00 | ug/L | 1 |
| FALSE 21.6 | 21.6 | Y | | 5.00 | 10.0 | ug/L | 1 |
| FALSE 4.29 | 4.29 | · | | 0.100 | 0.200 | ug/L | 1 |
| FALSE | <1.00 | N | U | 1.00 | 2.00 | ug/L ug/L | 1 |
| FALSE 7.98 | 7.98 | Y | U | 0.100 | 0.200 | ug/L ug/L | 1 |
| FALSE 205 | 205 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | 0.100 | 1.00 | ug/L ug/L | 1 |
| FALSE 3.12 | 3.12 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | 0.300 | 0.200 | ug/L ug/L | 1 |
| FALSE FALSE | <1.00 | N | U | 1.00 | 1.00 | ug/L ug/L | 1 |
| FALSE 4.04 | 4.04 | Y | U | 0.500 | 1.00 | | 1 |
| FALSE FALSE | <1.00 | N | U | 1.00 | 2.00 | ug/L | 1 |
| | | N | | | | ug/L | 4 |
| FALSE | <0.500 | | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <2.00 | N | U | 2.00 | 3.00 | ug/L | 1 |
| FALSE 51000 | 51000 | Y | | 100 | 250 | ug/L | 1 |
| FALSE 144 | 144 | Y | | 2 | 2 | mg/L | 1 |
| FALSE 2090 | 2090 | Y | | 100 | 250 | ug/L | 1 |
| FALSE 4170 | 4170 | Y | | 100 | 250 | ug/L | 1 |
| FALSE 631 | 631 | Y | J | 250 | 1000 | ug/L | 1 |
| FALSE 2330 | 2330 | Y | | 250 | 1000 | ug/L | 1 |
| FALSE 59.1 | 59.1 | Y | | 20.0 | 50.0 | ug/L | 1 |
| FALSE | <2.00 | N | U | 2.00 | 5.00 | ug/L | 1 |
| FALSE 1320 | 1320 | Υ | | 2.00 | 5.00 | ug/L | 1 |
| FALSE 733 | 733 | Υ | | 10.0 | 20.0 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 2.00 | ug/L | 1 |
| FALSE 20.8 | 20.8 | Υ | | 5.00 | 10.0 | ug/L | 1 |
| FALSE 2.59 | 2.59 | Υ | | 0.100 | 0.200 | ug/L | 1 |
| FALSE | <1.00 | N | U | 1.00 | 2.00 | ug/L | 1 |
| FALSE 5.40 | 5.40 | Υ | | 0.100 | 0.200 | ug/L | 1 |
| FALSE 11.4 | 11.4 | Υ | | 0.500 | 1.00 | ug/L | 1 |
| FALSE 0.118 | 0.118 | Υ | J | 0.100 | 0.200 | ug/L | 1 |
| FALSE | <1.00 | N | U | 1.00 | 1.00 | ug/L | 1 |
| FALSE 2.69 | 2.69 | Υ | | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <1.00 | N | U | 1.00 | 2.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | < 0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <2.00 | N | U | 2.00 | 3.00 | ug/L | 1 |
| FALSE98 | 98 | Υ | | 2 | 2 | mg/L | 1 |
| FALSE 32600 | 32600 | Υ | | 100 | 250 | ug/L | 1 |
| FALSE 3920 | 3920 | Υ | | 100 | 250 | ug/L | 1 |
| FALSE 646 | 646 | Υ | J | 250 | 1000 | ug/L | 1 |
| FALSE 1790 | 1790 | Υ | | 250 | 1000 | ug/L | 1 |
| FALSE43.9 | 43.9 | Υ | J | 20.0 | 50.0 | ug/L | 1 |
| FALSE | <100 | N | U | 100 | 250 | ug/L | 1 |
| FALSE | <2.00 | N | Ū | 2.00 | 5.00 | ug/L | 1 |
| FALSE 296 | 296 | Y | | 2.00 | 5.00 | ug/L | 1 |
| FALSE 110 | 110 | Υ | | 10.0 | 20.0 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |

| FALSE | <0.500 | N | U | 0.500 | 2.00 | ug/L | 1 |
|-------------------------|--------------|----------|------|---------------|-------------|--------------|----|
| FALSE 29.9 | 29.9 | Y | | 5.00 | 10.0 | ug/L | 1 |
| FALSE 0.336 | 0.336 | Y | | 0.100 | 0.200 | ug/L | 1 |
| FALSE | <1.00 | N | U | 1.00 | 2.00 | ug/L | 1 |
| FALSE 1.08 | 1.08 | Y | | 0.100 | 0.200 | ug/L | 1 |
| FALSE 1.88 | 1.88 | · | | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.100 | N | U | 0.100 | 0.200 | ug/L | 1 |
| FALSE | <1.00 | N | U | 1.00 | 1.00 | ug/L | 1 |
| FALSE 0.788 | 0.788 | Y | | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <1.00 | N | Ü | 1.00 | 2.00 | ug/L | 1 |
| FALSE | < 0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <2.00 | N | U | 2.00 | 3.00 | ug/L | 1 |
| FALSE46500 | 46500 | Y | | 100 | 250 | ug/L | 1 |
| FALSE 138 | 138 | <u>'</u> | | 2 | 2 | mg/L | 1 |
| FALSE 904 | 904 | <u>'</u> | | 20.0 | 50.0 | ug/L | 1 |
| FALSE 5300 | 5300 | <u>'</u> | | 100 | 250 | ug/L ug/L | 1 |
| FALSE 912 | 912 | <u>'</u> | | 250 | 1000 | ug/L | 1 |
| FALSE 1960 | 1960 | <u>'</u> | 3 | 250 | 1000 | ug/L | 1 |
| FALSE 189 | 189 | Y | J | 100 | 250 | | 1 |
| FALSE | <2.00 | N | U | 2.00 | 5.00 | ug/L | 1 |
| FALSE 2090 | 2090 | Y | U | 2.00 | 5.00 | ug/L | 1 |
| FALSE 1700 | 1700 | V | | 10.0 | 20.0 | ug/L | 1 |
| FALSE | < 0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 2.00 | ug/L | 1 |
| FALSE 30.3 | 30.3 | V | U | 5.00 | 10.0 | ug/L | 1 |
| FALSE 5.32 | 5.32 | Y | | 0.100 | 0.200 | ug/L ug/L | 1 |
| FALSE 5.32 | <1.00 | N | U | 1.00 | 2.00 | | 1 |
| FALSE 9.32 | 9.32 | Y | U | 0.100 | 0.200 | ug/L | 1 |
| FALSE 189 | 189 | <u></u> | | 0.100 | 1.00 | ug/L | 1 |
| FALSE 1.56 | 1.56 | <u></u> | | 0.300 | 0.200 | ug/L | 1 |
| FALSE 1.50 | <1.00 | N | U | 1.00 | 1.00 | ug/L | 1 |
| FALSE 5.39 | 5.39 | N V | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE 5.39 | <1.00 | N | U | 1.00 | 2.00 | ug/L | 1 |
| FALSE | <0.500 | N | l II | 0.500 | 1.00 | ug/L | 1 |
| | | | U | | | ug/L | 1 |
| FALSE FALSE | <0.500 | N N | U | 0.500 2.00 | 1.00 | ug/L | 1 |
| | <2.00 | Y | U | | 3.00 | ug/L | -1 |
| FALSE 98 | 98 | Y | | 2 100 | | mg/L | -1 |
| FALSE32600 FALSE3990 | 32600 | Y | | 100 | 250 | ug/L | -1 |
| FALSE 5990 | 3990 631 | Y | | 250 | 250 1000 | ug/L | 1 |
| FALSE 1790 | 1790 | Y | J | 250 | 1000 | ug/L | 1 |
| | | Y | | | | ug/L | 1 |
| FALSE 52.3 | 52.3 <100 | N | U | 20.0 100 | 50.0 250 | ug/L | 1 |
| FALSE FALSE | | N | U | | 5.00 | ug/L | 1 |
| | <2.00 | Y Y | U | 2.00 | | ug/L | 1 |
| FALSE 306 | 306 | Υ | | 2.00 | 5.00 | ug/L | 1 |
| FALSE 85.8 | 85.8 | NI | 1 1 | 10.0 | 20.0 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L | 1 |
| FALSE | < 0.500 | N | U | 0.500 | 2.00 | ug/L | 1 |
| FALSE 29.8 | 29.8 | Υ | | 5.00 | 10.0 | ug/L | 1 |

| FALSE 0.353 | 0.353 | Υ | | 0.100 | 0.200 | ug/L | 1 |
|--------------|--------|------|----|-------|-------|--------------|---|
| FALSE | <1.00 | N | U | 1.00 | 2.00 | ug/L | 1 |
| FALSE 1.02 | 1.02 | Y | | 0.100 | 0.200 | ug/L | 1 |
| FALSE 2.28 | 2.28 | Y | | 0.500 | 1.00 | ug/L | 1 |
| FALSE | <0.100 | N | 11 | 0.100 | 0.200 | ug/L | 1 |
| FALSE | <1.00 | N | U | 1.00 | 1.00 | ug/L | 1 |
| FALSE 0.646 | 0.646 | V | ī | 0.500 | 1.00 | ug/L | 1 |
| FALSE 5.040 | <1.00 | N | U | 1.00 | 2.00 | ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L ug/L | 1 |
| FALSE | <0.500 | N | U | 0.500 | 1.00 | ug/L ug/L | 1 |
| FALSE | <2.00 | N | U | 2.00 | 3.00 | - | 1 |
| FALSE 156000 | 156000 | | U | 100 | 250 | ug/L | -1 |
| | | Y | | | | ug/L | I |
| FALSE 433 | 433 | Y | | 2 | 2 | mg/L | 1 |
| FALSE 10100 | 10100 | Y | | 20.0 | 50.0 | ug/L | 1 |
| FALSE 20000 | 20000 | Y | | 100 | 250 | ug/L | 1 |
| FALSE 10900 | 10900 | Y | | 100 | 250 | ug/L |] |
| FALSE 1410 | 1410 | Υ | | 250 | 1000 | ug/L | 1 |
| FALSE 3690 | 3690 | Υ | | 250 | 1000 | ug/L | 1 |
| FALSE 6720 | 6720 | Υ | | 2.00 | 5.00 | ug/L | 1 |
| FALSE 2.65 | 2.65 | Υ | J | 2.00 | 5.00 | ug/L | 1 |
| FALSE 4650 | 4650 | Υ | | 10.0 | 20.0 | ug/L | 1 |
| FALSE | <2.50 | N | U | 2.50 | 5.00 | ug/L | 5 |
| FALSE | <2.50 | Ν | U | 2.50 | 10.0 | ug/L | 5 |
| FALSE | <25.0 | N | U | 25.0 | 50.0 | ug/L | 5 |
| FALSE 14.2 | 14.2 | Υ | D | 0.500 | 1.00 | ug/L | 5 |
| FALSE | <5.00 | N | U | 5.00 | 10.0 | ug/L | 5 |
| FALSE30.7 | 30.7 | Υ | D | 0.500 | 1.00 | ug/L | 5 |
| FALSE 786 | 786 | Y | D | 2.50 | 5.00 | ug/L | 5 |
| FALSE 30.0 | 30.0 | Y | D | 0.500 | 1.00 | ug/L | 5 |
| FALSE | <5.00 | N | U | 5.00 | 5.00 | ug/L | 5 |
| FALSE 15.8 | 15.8 | Y | D | 2.50 | 5.00 | ug/L | 5 |
| FALSE 10.0 | <5.00 | N | U | 5.00 | 10.0 | ug/L | 5 |
| FALSE | <2.50 | N | U | 2.50 | 5.00 | ug/L | 5 |
| FALSE | <2.50 | N | U | 2.50 | 5.00 | ug/L ug/L | 5 |
| FALSE | <10.0 | N | U | 10.0 | 15.0 | ug/L ug/L | 5 |
| | | IN V | U | | | | 1 |
| FALSE 167000 | 167000 | Y | | 100 | 250 | ug/L | <u> </u> |
| FALSE 467 | 467 | Y | | 2 | 2 | mg/L | |
| FALSE 14400 | 14400 | Y | | 20.0 | 50.0 | ug/L | 1 |
| FALSE 21300 | 21300 | Y | | 100 | 250 | ug/L | 1 |
| FALSE 12300 | 12300 | Υ | | 100 | 250 | ug/L | 1 |
| FALSE 1600 | 1600 | Υ | | 250 | 1000 | ug/L | 1 |
| FALSE 3660 | 3660 | Υ | | 250 | 1000 | ug/L | 1 |
| FALSE 8020 | 8020 | Υ | | 2.00 | 5.00 | ug/L | 1 |
| FALSE4.31 | 4.31 | Υ | J | 2.00 | 5.00 | ug/L | 1 |
| FALSE 5820 | 5820 | Υ | | 10.0 | 20.0 | ug/L | 1 |
| FALSE | <2.50 | N | U | 2.50 | 5.00 | ug/L | 5 |
| FALSE | <2.50 | N | U | 2.50 | 10.0 | ug/L | 5 |
| FALSE | <25.0 | N | Ū | 25.0 | 50.0 | ug/L | 5 |
| FALSE 19.1 | 19.1 | Y | D | 0.500 | 1.00 | ug/L | 5 |
| FALSE | <5.00 | N | Ū | 5.00 | 10.0 | ug/L | 5 |

| FALSE 36.2 | 36.2 | Υ | D | 0.500 | 1.00 | ug/L | 5 |
|--------------|--------|---|----|-------|------|------|--------|
| FALSE 1130 | 1130 | Y | D | 2.50 | 5.00 | ug/L | 5 |
| FALSE 54.1 | 54.1 | Y | D | 0.500 | 1.00 | ug/L | 5 |
| FALSE 54.1 | <5.00 | N | U | 5.00 | 5.00 | ug/L | 5 |
| FALSE 18.2 | 18.2 | V | D | 2.50 | 5.00 | | 5 |
| | | N | | | | ug/L | 5 5 |
| FALSE | <5.00 | | U | 5.00 | 10.0 | ug/L | 5 5 |
| FALSE | <2.50 | N | U | 2.50 | 5.00 | ug/L | |
| FALSE | <2.50 | N | U | 2.50 | 5.00 | ug/L | 5 |
| FALSE | <10.0 | N | U | 10.0 | 15.0 | ug/L | 5 |
| FALSE 190000 | 190000 | Y | | 100 | 250 | ug/L | 1 |
| FALSE 537 | 537 | Y | | 2 | 2 | mg/L | 1 |
| FALSE 23900 | 23900 | Υ | | 20.0 | 50.0 | ug/L | 1 |
| FALSE 27000 | 27000 | Υ | | 100 | 250 | ug/L | 1 |
| FALSE 15400 | 15400 | Υ | | 100 | 250 | ug/L | 1 |
| FALSE 2160 | 2160 | Υ | | 250 | 1000 | ug/L | 1 |
| FALSE 3930 | 3930 | Υ | | 250 | 1000 | ug/L | 1 |
| FALSE 10900 | 10900 | Υ | | 2.00 | 5.00 | ug/L | 1 |
| FALSE 9.29 | 9.29 | Υ | | 2.00 | 5.00 | ug/L | 1 |
| FALSE 8540 | 8540 | Υ | | 10.0 | 20.0 | ug/L | 1 |
| FALSE | <2.50 | N | U | 2.50 | 5.00 | ug/L | 5 |
| FALSE | <2.50 | N | U | 2.50 | 10.0 | ug/L | 5 |
| FALSE25.7 | 25.7 | Y | JD | 25.0 | 50.0 | ug/L | 5 |
| FALSE 30.6 | 30.6 | Y | D | 0.500 | 1.00 | ug/L | 5 |
| FALSE | <5.00 | N | U | 5.00 | 10.0 | ug/L | 5 |
| FALSE54.4 | 54.4 | Ÿ | D | 0.500 | 1.00 | ug/L | 5 |
| FALSE 2260 | 2260 | Y | D | 2.50 | 5.00 | ug/L | 5 |
| FALSE 73.9 | 73.9 | Y | D | 0.500 | 1.00 | ug/L | 5 |
| FALSE | <5.00 | N | U | 5.00 | 5.00 | ug/L | 5 |
| FALSE 28.8 | 28.8 | V | D | 2.50 | 5.00 | ug/L | 5 |
| FALSE | <5.00 | N | U | 5.00 | 10.0 | | 5 |
| | | N | U | 2.50 | 5.00 | ug/L | 5 |
| FALSE | <2.50 | | _ | | | ug/L | 5 5 |
| FALSE | <2.50 | N | U | 2.50 | 5.00 | ug/L | |
| FALSE | <10.0 | N | U | 10.0 | 15.0 | ug/L | 5 |
| FALSE 1300 | 1300 | Y | | 2 | 2 | mg/L | l e |
| FALSE 461000 | 461000 | Y | | 100 | 250 | ug/L | I . |
| FALSE 4960 | 4960 | Y | | 250 | 1000 | ug/L | 1 |
| FALSE 36500 | 36500 | Υ | | 100 | 250 | ug/L | 1 |
| FALSE 49500 | 49500 | Υ | | 100 | 250 | ug/L | 1 |
| FALSE 91900 | 91900 | Υ | | 20.0 | 50.0 | ug/L | 1 |
| FALSE 6630 | 6630 | Υ | | 250 | 1000 | ug/L | 1 |
| FALSE 37100 | 37100 | Υ | | 2.00 | 5.00 | ug/L | 1 |
| FALSE 34.8 | 34.8 | Υ | | 2.00 | 5.00 | ug/L | 1 |
| FALSE 26800 | 26800 | Υ | | 10.0 | 20.0 | ug/L | 1 |
| FALSE | <10.0 | N | U | 10.0 | 20.0 | ug/L | 10 |
| FALSE 10400 | 10400 | Υ | D | 5.00 | 10.0 | ug/L | 10 |
| FALSE | <5.00 | N | U | 5.00 | 10.0 | ug/L | 10 |
| FALSE | <5.00 | N | U | 5.00 | 20.0 | ug/L | 10 |
| FALSE | <50.0 | N | U | 50.0 | 100 | ug/L | 10 |
| FALSE 204 | 204 | Y | D | 1.00 | 2.00 | ug/L | 10 |
| FALSE 98.3 | 98.3 | · | D | 1.00 | 2.00 | ug/L | 10 |

| FALSE | <10.0 | Ν | U | 10.0 | 10.0 | ug/L | 10 |
|------------|-------|---|---|------|------|------|----|
| FALSE | <5.00 | N | U | 5.00 | 10.0 | ug/L | 10 |
| FALSE | <5.00 | N | U | 5.00 | 10.0 | ug/L | 10 |
| FALSE 150 | 150 | Υ | D | 1.00 | 2.00 | ug/L | 10 |
| FALSE | <10.0 | Ν | U | 10.0 | 20.0 | ug/L | 10 |
| FALSE 91.5 | 91.5 | Υ | D | 5.00 | 10.0 | ug/L | 10 |
| FALSE | <20.0 | N | U | 20.0 | 30.0 | ua/L | 10 |

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